Date of issue/Date of revision

# **SAFETY DATA SHEET**



SureSelect QXT Library Prep Kit -NSQ-Box 2-96 Reactions, Part number 5500-0127

#### Section 1. Identification

Product identifier	: SureSelect QXT Library Prep Kit -NSQ	-Box 2-96 Reactions, Part number 5500-0127
Part no. (chemical kit)	: 5500-0127	
Part no.	: DMSO	600260-53
	SureSelect QXT Enzyme Mix ILM	5190-7052
	SureSelect QXT Buffer	5190-7053
	Herculase II Fusion DNA Polymerase	5190-7751
	SureSelect QXT Index 1 Read Primer	5191-4062
	SureSelect QXT Read Primer 1	5190-7949
	SureSelect QXT Read Primer 2	5190-7056
	SureSelect QXT P7 i1	5190-7061
	SureSelect QXT P7 i2	5190-7062
	SureSelect QXT P7 i3	5190-7063
	SureSelect QXT P7 i4	5190-7064
	SureSelect QXT P7 i5	5190-7065
	SureSelect QXT P7 i6	5190-7066
	SureSelect QXT P7 i7	5190-7067
	SureSelect QXT P7 i8	5190-7068
	SureSelect QXT P7 i9	5190-7069
	SureSelect QXT P7 i10	5190-7070
	SureSelect QXT P7 i11	5190-7071
	SureSelect QXT P7 i12	5190-7072
	SureSelect QXT P5 i13	5190-7073
	SureSelect QXT P5 i14	5190-7074
	SureSelect QXT P5 i15	5190-7075
	SureSelect QXT P5 i16	5190-7076
	SureSelect QXT P5 i17	5190-7077
	SureSelect QXT P5 i18	5190-7078
	SureSelect QXT P5 i19	5190-7079
	SureSelect QXT P5 i20	5190-7080
	100 mM dNTP Mix	5190-7750
	5X Herculase II Reaction Buffer	600675-52
	SureSelect QXT Index 2 Read Primer	5191-4064
Material uses	: Analytical reagent.	
	ØMSO	1 ml
	SureSelect QXT Enzyme Mix ILM	0.3 ml (96 reactions)
	SureSelect QXT Buffer	2.6 ml (96 reactions)
	Herculase II Fusion DNA Polymerase	0.31 ml (192 reactions)
	SureSelect QXT Index 1 Read Primer	2.4 ml (96 reactions)
	SureSelect QXT Read Primer 1	1.59 ml (96 reactions)
	SureSelect QXT Read Primer 2	1.6 ml (96 reactions)
	SureSelect QXT P7 i1	0.04 ml (96 reactions)
	SureSelect QXT P7 i2	0.04 ml (96 reactions)
	SureSelect QXT P7 i3	0.04 ml (96 reactions)
	SureSelect QXT P7 i4	0.04 ml (96 reactions)
	SureSelect QXT P7 i5	0.04 ml (96 reactions)
	SureSelect QXT P7 i6	0.04 ml (96 reactions)
	SureSelect QXT P7 i7	0.04 ml (96 reactions)
	SureSelect QXT P7 i8	0.04 ml (96 reactions)
	SureSelect QXT P7 i9	0.04 ml (96 reactions)
	SureSelect QXT P7 i10	0.04 ml (96 reactions)
	SureSelect QXT P7 i11	0.04 ml (96 reactions)
	SureSelect QXT P7 i12	0.04 ml (96 reactions)
	SureSelect QXT P5 i13	0.06 ml (96 reactions)
Data of issue/Data of revision	104/19/2022 Data of provious issue	1/00

: 04/18/2022 Date of previous issue

:02/17/2021

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#### Section 1. Identification

	SureSelect QXT P5 i14	0.06 ml (96 reactions)
	SureSelect QXT P5 i15	0.06 ml (96 reactions)
	SureSelect QXT P5 i16	0.06 ml (96 reactions)
	SureSelect QXT P5 i17	0.06 ml (96 reactions)
	SureSelect QXT P5 i18	0.06 ml (96 reactions)
	SureSelect QXT P5 i19	0.06 ml (96 reactions)
	SureSelect QXT P5 i20	0.06 ml (96 reactions)
	100 mM dNTP Mix	0.16 ml (192 reactions)
	5X Herculase II Reaction Buffer	0.35 ml (32 reactions)
	SureSelect QXT Index 2 Read Primer	2.4 ml (96 reactions)
Supplier/Manufacturer	: Agilent Technologies, Inc. 5301 Stevens Creek Blvd Santa Clara, CA 95051, USA 800-227-9770	
Emergency telephone number (with hours of operation)	: CHEMTREC®: 1-800-424-9300	

### Section 2. Hazard identification

#### Classification of the substance or mixture

#### DMSO

FLAMMABLE LIQUIDS - Categ EYE IRRITATION - Category 2	
EYE IRRITATION - Category 2	В
EYE IRRITATION - Category 2	В
EYE IRRITATION - Category 2	В
<ul> <li>Image: Image: Figure Select QXT Enzyme</li> <li>Mix ILM</li> <li>SureSelect QXT Buffer</li> </ul>	Warning Warning Warning
Herculase II Fusion DNA Polymerase	Warning
SureSelect QXT Index 1 Read Primer	No signal word.
SureSelect QXT Read Primer 1	No signal word.
SureSelect QXT Read Primer 2	No signal word.
SureSelect QXT P7 i1 SureSelect QXT P7 i2 SureSelect QXT P7 i3 SureSelect QXT P7 i4 SureSelect QXT P7 i5 SureSelect QXT P7 i6 SureSelect QXT P7 i7	No signal word. No signal word.
	EYE IRRITATION - Category 2 EYE IRRITATION - Category 2 EYE IRRITATION - Category 2 EYE IRRITATION - Category 2 EYE IRRITATION - Category 2 : MSO SureSelect QXT Enzyme Mix ILM SureSelect QXT Enzyme Mix ILM SureSelect QXT Buffer Herculase II Fusion DNA Polymerase SureSelect QXT Buffer Herculase II Fusion DNA Polymerase SureSelect QXT Index 1 Read Primer SureSelect QXT Index 1 Read Primer SureSelect QXT Read Primer 1 SureSelect QXT Read Primer 2 SureSelect QXT P7 i1 SureSelect QXT P7 i3 SureSelect QXT P7 i5 SureSelect QXT P7 i6

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Section 2. Hazaru	identification	
	SureSelect QXT P7 i9	No signal word.
	SureSelect QXT P7 i10	No signal word.
	SureSelect QXT P7 i11	No signal word.
	SureSelect QXT P7 i12	No signal word.
	SureSelect QXT P5 i13	No signal word.
	SureSelect QXT P5 i14	No signal word.
	SureSelect QXT P5 i15	No signal word.
	SureSelect QXT P5 i16	No signal word.
	SureSelect QXT P5 i17	No signal word.
	SureSelect QXT P5 i18	No signal word.
	SureSelect QXT P5 i19	No signal word.
	SureSelect QXT P5 i20	No signal word.
	100 mM dNTP Mix	No signal word.
	5X Herculase II Reaction	No signal word.
	Buffer	ů
	SureSelect QXT Index 2	No signal word.
	Read Primer	
Hazard statements	: DMSO	H227 - Combustible liquid.
nazaru statements		H320 - Causes eye irritation.
	SureSelect QXT Enzyme	H320 - Causes eye irritation.
	Mix ILM	11520 - Gauses eye initation.
	SureSelect QXT Buffer	H220 Causas ava irritation
	Herculase II Fusion DNA	H320 - Causes eye irritation. H320 - Causes eye irritation.
		11520 - Gauses eye initation.
	Polymerase SureSelect QXT Index 1	No known significant effects or critical hazards.
	Read Primer	NO KIOWIT SIGNINGANT ENECTS OF CITICAL NAZARUS.
	SureSelect QXT Read	No known significant effects or critical hazards.
	Primer 1	No known significant effects of childar hazards.
	SureSelect QXT Read	No known significant effects or critical hazards.
	Primer 2	No known significant enects of childar hazards.
	SureSelect QXT P7 i1	No known significant effects or critical hazards.
	SureSelect QXT P7 i2	No known significant effects or critical hazards.
	SureSelect QXT P7 i3	No known significant effects or critical hazards.
	SureSelect QXT P7 i4	No known significant effects or critical hazards.
	SureSelect QXT P7 i5	No known significant effects or critical hazards.
	SureSelect QXT P7 i6	No known significant effects or critical hazards.
	SureSelect QXT P7 i7	No known significant effects or critical hazards.
	SureSelect QXT P7 i8	No known significant effects or critical hazards.
	SureSelect QXT P7 i9	No known significant effects or critical hazards.
	SureSelect QXT P7 i10	No known significant effects or critical hazards.
	SureSelect QXT P7 i11	No known significant effects or critical hazards.
	SureSelect QXT P7 i12	No known significant effects or critical hazards.
	SureSelect QXT P5 i13	No known significant effects or critical hazards.
	SureSelect QXT P5113	No known significant effects or critical hazards.
	SureSelect QXT P5114 SureSelect QXT P5 i15	
	SureSelect QXT P5 115	No known significant effects or critical hazards. No known significant effects or critical hazards.
	SureSelect QXT P5110	•
		No known significant effects or critical hazards.
	SureSelect QXT P5 i18 SureSelect QXT P5 i19	No known significant effects or critical hazards.
		No known significant effects or critical hazards.
	SureSelect QXT P5 i20	No known significant effects or critical hazards.
	100 mM dNTP Mix	No known significant effects or critical hazards.
	5X Herculase II Reaction Buffer	No known significant effects or critical hazards.
	SureSelect QXT Index 2 Read Primer	No known significant effects or critical hazards.
Precautionary statements		

Prevention	: DMSO	P210 - Keep away from heat, hot surfaces, sparks,
		open flames and other ignition sources. No smoking.
	SureSelect QXT Enzyme Mix ILM	Not applicable.
	SureSelect QXT Buffer	Not applicable.
	Herculase II Fusion DNA	Not applicable.
	Polymerase	
	SureSelect QXT Index 1 Read Primer	Not applicable.
	SureSelect QXT Read Primer 1	Not applicable.
	SureSelect QXT Read Primer 2	Not applicable.
	SureSelect QXT P7 i1	Not applicable.
	SureSelect QXT P7 i2	Not applicable.
	SureSelect QXT P7 i3	Not applicable.
	SureSelect QXT P7 i4	Not applicable.
	SureSelect QXT P7 i5	Not applicable.
	SureSelect QXT P7 i6	Not applicable.
	SureSelect QXT P7 i7	Not applicable.
	SureSelect QXT P7 i8	Not applicable.
	SureSelect QXT P7 i9	Not applicable.
	SureSelect QXT P7 i10	Not applicable.
	SureSelect QXT P7 i11	Not applicable.
	SureSelect QXT P7 i12	Not applicable.
	SureSelect QXT P5 i13	Not applicable.
	SureSelect QXT P5 i14	Not applicable.
	SureSelect QXT P5 i15	Not applicable.
	SureSelect QXT P5 i16	Not applicable.
	SureSelect QXT P5 i17	Not applicable.
	SureSelect QXT P5 i18	Not applicable.
	SureSelect QXT P5 i19	Not applicable.
	SureSelect QXT P5 i20 100 mM dNTP Mix	Not applicable. Not applicable.
	5X Herculase II Reaction	Not applicable.
	Buffer SureSelect QXT Index 2	Not applicable
	Read Primer	Not applicable.
Response	: MSO	P305 + P351 + P338 - IF IN EYES: Rinse cautiously
		with water for several minutes. Remove contact
		lenses, if present and easy to do. Continue rinsing.
		P337 + P313 - If eye irritation persists: Get medical advice or attention.
	SureSelect QXT Enzyme	P305 + P351 + P338 - IF IN EYES: Rinse cautiously
	Mix ILM	with water for several minutes. Remove contact
		lenses, if present and easy to do. Continue rinsing.
		P337 + P313 - If eye irritation persists: Get medical
		advice or attention.
	SureSelect QXT Buffer	P305 + P351 + P338 - IF IN EYES: Rinse cautiously
		with water for several minutes. Remove contact
		lenses, if present and easy to do. Continue rinsing.
		P337 + P313 - If eye irritation persists: Get medical
		advice or attention.
	Herculase II Fusion DNA	P305 + P351 + P338 - IF IN EYES: Rinse cautiously
	Polymerase	with water for several minutes. Remove contact
		lenses, if present and easy to do. Continue rinsing.
		P337 + P313 - If eye irritation persists: Get medical
		advice or attention.
	SureSelect QXT Index 1	Not applicable.
	Read Primer	
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	acitineation	
	SureSelect QXT Read Primer 1	Not applicable.
	SureSelect QXT Read Primer 2	Not applicable.
	SureSelect QXT P7 i1	Not applicable.
	SureSelect QXT P7 i2	Not applicable.
	SureSelect QXT P7 i3	Not applicable.
	SureSelect QXT P7 i4	Not applicable.
	SureSelect QXT P7 i5	Not applicable.
	SureSelect QXT P7 i6	Not applicable.
	SureSelect QXT P7 10	Not applicable.
	SureSelect QXT P7 17	
		Not applicable.
	SureSelect QXT P7 i9	Not applicable.
	SureSelect QXT P7 i10	Not applicable.
	SureSelect QXT P7 i11	Not applicable.
	SureSelect QXT P7 i12	Not applicable.
	SureSelect QXT P5 i13	Not applicable.
	SureSelect QXT P5 i14	Not applicable.
	SureSelect QXT P5 i15	Not applicable.
	SureSelect QXT P5 i16	Not applicable.
	SureSelect QXT P5 i17	Not applicable.
	SureSelect QXT P5 i18	Not applicable.
	SureSelect QXT P5 i19	Not applicable.
	SureSelect QXT P5 i20	Not applicable.
	100 mM dNTP Mix	Not applicable.
	5X Herculase II Reaction Buffer	Not applicable.
	SureSelect QXT Index 2 Read Primer	Not applicable.
Storage	: DMSO	Not applicable.
	SureSelect QXT Enzyme Mix ILM	Not applicable.
	SureSelect QXT Buffer	Not applicable.
	Herculase II Fusion DNA	Not applicable.
	Polymerase	
	SureSelect QXT Index 1 Read Primer	Not applicable.
	SureSelect QXT Read Primer 1	Not applicable.
	SureSelect QXT Read Primer 2	Not applicable.
	SureSelect QXT P7 i1	Not applicable.
	SureSelect QXT P7 i2	Not applicable.
	SureSelect QXT P7 i3	Not applicable.
	SureSelect QXT P7 i4	Not applicable.
	SureSelect QXT P7 i5	Not applicable.
	SureSelect QXT P7 i6	Not applicable.
	SureSelect QXT P7 i7	Not applicable.
	SureSelect QXT P7 i8	Not applicable.
	SureSelect QXT P7 i8	Not applicable.
	SureSelect QXT P7 i9	• •
		Not applicable.
	SureSelect QXT P7 i11	Not applicable.
	SureSelect QXT P7 i12	Not applicable.
	SureSelect QXT P5 i13	Not applicable.
	SureSelect QXT P5 i14	Not applicable.
	SureSelect QXT P5 i15	Not applicable.
	SureSelect QXT P5 i16	Not applicable.
	SureSelect QXT P5 i17	Not applicable.
	SureSelect QXT P5 i18	Not applicable.
	SureSelect QXT P5 i19	Not applicable.

	SureSelect QXT P5 i20	Not applicable.
	100 mM dNTP Mix	Not applicable.
	5X Herculase II Reaction Buffer	Not applicable.
	SureSelect QXT Index 2	Not applicable.
	Read Primer	Not applicable.
Disposal	: DMSO	P501 - Dispose of contents and container in
		accordance with all local, regional, national and
		international regulations.
	SureSelect QXT Enzyme Mix ILM	Not applicable.
	SureSelect QXT Buffer	Not applicable.
	Herculase II Fusion DNA	Not applicable.
	Polymerase	
	SureSelect QXT Index 1	Not applicable.
	Read Primer	
	SureSelect QXT Read	Not applicable.
	Primer 1	Neteralized
	SureSelect QXT Read Primer 2	Not applicable.
	SureSelect QXT P7 i1	Not applicable.
	SureSelect QXT P7 i2	Not applicable.
	SureSelect QXT P7 i3	Not applicable.
	SureSelect QXT P7 i4	Not applicable.
	SureSelect QXT P7 i5	Not applicable.
	SureSelect QXT P7 i6	Not applicable.
	SureSelect QXT P7 i7	Not applicable.
	SureSelect QXT P7 i8	Not applicable.
	SureSelect QXT P7 i9 SureSelect QXT P7 i10	Not applicable. Not applicable.
	SureSelect QXT P7 i11	Not applicable.
	SureSelect QXT P7 i12	Not applicable.
	SureSelect QXT P5 i13	Not applicable.
	SureSelect QXT P5 i14	Not applicable.
	SureSelect QXT P5 i15	Not applicable.
	SureSelect QXT P5 i16	Not applicable.
	SureSelect QXT P5 i17 SureSelect QXT P5 i18	Not applicable.
	SureSelect QXT P5 i19	Not applicable. Not applicable.
	SureSelect QXT P5 i20	Not applicable.
	100 mM dNTP Mix	Not applicable.
	5X Herculase II Reaction	Not applicable.
	Buffer	
	SureSelect QXT Index 2 Read Primer	Not applicable.
Supplemental label	: DMSO	None known.
elements	SureSelect QXT Enzyme	None known.
	Mix ILM	
	SureSelect QXT Buffer	None known.
	Herculase II Fusion DNA Polymerase	None known.
	SureSelect QXT Index 1	None known.
	Read Primer	None known.
	SureSelect QXT Read	None known.
	Primer 1	
	SureSelect QXT Read	None known.
	Primer 2	
	SureSelect QXT P7 i1	None known.
	SureSelect QXT P7 i2	None known.
	SureSelect QXT P7 i3	None known.
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	SureSelect QXT P7 i4	None known.
	SureSelect QXT P7 i5	None known.
	SureSelect QXT P7 i6	None known.
	SureSelect QXT P7 i7	None known.
	SureSelect QXT P7 i8	None known.
	SureSelect QXT P7 i9	None known.
	SureSelect QXT P7 i10	None known.
	SureSelect QXT P7 i11	None known.
		None known.
	SureSelect QXT P7 i12	
	SureSelect QXT P5 i13	None known.
	SureSelect QXT P5 i14	None known.
	SureSelect QXT P5 i15	None known.
	SureSelect QXT P5 i16	None known.
	SureSelect QXT P5 i17	None known.
	SureSelect QXT P5 i18	None known.
	SureSelect QXT P5 i19	None known.
	SureSelect QXT P5 i20	None known.
	100 mM dNTP Mix	None known.
	5X Herculase II Reaction	None known.
	Buffer	
	SureSelect QXT Index 2	None known.
	Read Primer	NOTE KIOWII.
	100 mM dNTP Mix	Percentage of the mixture consisting of ingredient(s) of unknown hazards to the aquatic environment: 5.7%
Other hazards which do not	: DMSO	None known.
result in classification	SureSelect QXT Enzyme	None known.
	Mix ILM	
	SureSelect QXT Buffer	None known.
	Herculase II Fusion DNA	None known.
	Polymerase	
	SureSelect QXT Index 1 Read Primer	None known.
	SureSelect QXT Read	None known.
		NORE KROWN.
	Primer 1	Nenelmeum
	SureSelect QXT Read	None known.
	Primer 2	
	SureSelect QXT P7 i1	None known.
	SureSelect QXT P7 i2	None known.
	SureSelect QXT P7 i3	None known.
	SureSelect QXT P7 i4	None known.
	SureSelect QXT P7 i5	None known.
	SureSelect QXT P7 i6	None known.
	SureSelect QXT P7 i7	None known.
	SureSelect QXT P7 i8	None known.
	SureSelect QXT P7 i9	None known.
	SureSelect QXT P7 i10	None known.
	SureSelect QXT P7 i11	None known.
	SureSelect QXT P7 i12	None known.
		None known.
	SureSelect QXT P5 i13	
	SureSelect QXT P5 i14	None known.
	SureSelect QXT P5 i15	None known.
	SureSelect QXT P5 i16	None known.
	SureSelect QXT P5 i17	None known.
	SureSelect QXT P5 i18	None known.
	SureSelect QXT P5 i19	None known.
	SureSelect QXT P5 i20	None known.
	100 mM dNTP Mix	None known.
	5X Herculase II Reaction	None known.
	Buffer	
	SureSelect QXT Index 2	None known.

Read Primer

#### : DMSO Substance/mixture Substance SureSelect QXT Enzyme Mixture Mix ILM SureSelect QXT Buffer Mixture Herculase II Fusion DNA Mixture Polymerase SureSelect QXT Index 1 Mixture Read Primer SureSelect QXT Read Mixture Primer 1 SureSelect QXT Read Mixture Primer 2 SureSelect QXT P7 i1 Mixture SureSelect QXT P7 i2 Mixture SureSelect QXT P7 i3 Mixture SureSelect QXT P7 i4 Mixture SureSelect QXT P7 i5 Mixture SureSelect QXT P7 i6 Mixture SureSelect QXT P7 i7 Mixture SureSelect QXT P7 i8 Mixture SureSelect QXT P7 i9 Mixture SureSelect QXT P7 i10 Mixture SureSelect QXT P7 i11 Mixture SureSelect QXT P7 i12 Mixture SureSelect QXT P5 i13 Mixture SureSelect QXT P5 i14 Mixture SureSelect QXT P5 i15 Mixture SureSelect QXT P5 i16 Mixture SureSelect QXT P5 i17 Mixture SureSelect QXT P5 i18 Mixture SureSelect QXT P5 i19 Mixture SureSelect QXT P5 i20 Mixture 100 mM dNTP Mix Mixture 5X Herculase II Reaction Mixture Buffer SureSelect QXT Index 2 Mixture Read Primer

Ingredient name	% (w/w)	CAS number
<b>₽</b> MSO		
Dimethyl sulfoxide	80 - 100	67-68-5
SureSelect QXT Enzyme Mix ILM		
Glycerol	30 - 60	56-81-5
Potassium chloride	1 - 5	7447-40-7
SureSelect QXT Buffer		
Glycerol	45 - 70	56-81-5
Herculase II Fusion DNA Polymerase		
Glycerol	45 - 70	56-81-5
5X Herculase II Reaction Buffer		
Trometamol	1 - 5	77-86-1
Ammonium sulphate	0.5 - 1.5	7783-20-2
Hexadecan-1-ol, ethoxylated	0.1 - 1	9004-95-9

#### Section 3. Composition/information on ingredients

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#### Section 3. Composition/information on ingredients

There are no additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health or the environment and hence require reporting in this section.

Occupational exposure limits, if available, are listed in Section 8.

Eye contact	: DMSO	Immediately flush eyes with plenty of water,
		occasionally lifting the upper and lower eyelids.
		Check for and remove any contact lenses. Continue
		to rinse for at least 10 minutes. If irritation persists,
	SuraSalaat OVT Enzyma	get medical attention.
	SureSelect QXT Enzyme Mix ILM	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids.
		Check for and remove any contact lenses. Continue
		to rinse for at least 10 minutes. If irritation persists,
		get medical attention.
	SureSelect QXT Buffer	Immediately flush eyes with plenty of water,
		occasionally lifting the upper and lower eyelids.
		Check for and remove any contact lenses. Continue
		to rinse for at least 10 minutes. If irritation persists,
		get medical attention.
	Herculase II Fusion DNA	Immediately flush eyes with plenty of water,
	Polymerase	occasionally lifting the upper and lower eyelids.
		Check for and remove any contact lenses. Continue
		to rinse for at least 10 minutes. If irritation persists,
		get medical attention.
	SureSelect QXT Index 1	Immediately flush eyes with plenty of water,
	Read Primer	occasionally lifting the upper and lower eyelids.
		Check for and remove any contact lenses. Get
	SureSelect QXT Read	medical attention if irritation occurs.
	Primer 1	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids.
	FIIIIELL	Check for and remove any contact lenses. Get
		medical attention if irritation occurs.
	SureSelect QXT Read	Immediately flush eyes with plenty of water,
	Primer 2	occasionally lifting the upper and lower eyelids.
		Check for and remove any contact lenses. Get
		medical attention if irritation occurs.
	SureSelect QXT P7 i1	Immediately flush eyes with plenty of water,
		occasionally lifting the upper and lower eyelids.
		Check for and remove any contact lenses. Get
		medical attention if irritation occurs.
	SureSelect QXT P7 i2	Immediately flush eyes with plenty of water,
		occasionally lifting the upper and lower eyelids.
		Check for and remove any contact lenses. Get
	Sure Salact OVT D7 3	medical attention if irritation occurs.
	SureSelect QXT P7 i3	Immediately flush eyes with plenty of water,
		occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get
		medical attention if irritation occurs.
	SureSelect QXT P7 i4	Immediately flush eyes with plenty of water,
		occasionally lifting the upper and lower eyelids.
		Check for and remove any contact lenses. Get
		medical attention if irritation occurs.
	SureSelect QXT P7 i5	Immediately flush eyes with plenty of water,
		occasionally lifting the upper and lower eyelids.
		Check for and remove any contact lenses. Get
		medical attention if irritation occurs.

measures	
SureSelect QXT P7 i6	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get medical attention if irritation occurs.
SureSelect QXT P7 i7	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get medical attention if irritation occurs.
SureSelect QXT P7 i8	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get medical attention if irritation occurs.
SureSelect QXT P7 i9	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get medical attention if irritation occurs.
SureSelect QXT P7 i10	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get medical attention if irritation occurs.
SureSelect QXT P7 i11	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get medical attention if irritation occurs.
SureSelect QXT P7 i12	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get medical attention if irritation occurs.
SureSelect QXT P5 i13	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get medical attention if irritation occurs.
SureSelect QXT P5 i14	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get
SureSelect QXT P5 i15	medical attention if irritation occurs. Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get
SureSelect QXT P5 i16	medical attention if irritation occurs. Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get
SureSelect QXT P5 i17	medical attention if irritation occurs. Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get
SureSelect QXT P5 i18	medical attention if irritation occurs. Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get
SureSelect QXT P5 i19	medical attention if irritation occurs. Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get
SureSelect QXT P5 i20	medical attention if irritation occurs. Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get medical attention if irritation occurs.

	100 mM dNTP Mix	Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get
	5X Herculase II Reaction Buffer SureSelect QXT Index 2 Read Primer	medical attention if irritation occurs. Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get medical attention if irritation occurs. Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get medical attention if irritation occurs.
Inhalation	: ₱MSO	Remove victim to fresh air and keep at rest in a position comfortable for breathing. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel. It may be dangerous to the person providing aid to give mouth-to-mouth resuscitation. Get medical attention if adverse health effects persist or are severe. If unconscious, place in recovery position and get medical attention immediately. Maintain an open airway. Loosen tight clothing such as a collar, tie, belt or waistband.
	SureSelect QXT Enzyme Mix ILM	Remove victim to fresh air and keep at rest in a position comfortable for breathing. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel. It may be dangerous to the person providing aid to give mouth-to-mouth resuscitation. Get medical attention if adverse health effects persist or are severe. If unconscious, place in recovery position and get medical attention immediately. Maintain an open airway. Loosen tight clothing such as a collar, tie, belt or waistband.
	SureSelect QXT Buffer	Remove victim to fresh air and keep at rest in a position comfortable for breathing. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel. It may be dangerous to the person providing aid to give mouth-to-mouth resuscitation. Get medical attention if adverse health effects persist or are severe. If unconscious, place in recovery position and get medical attention immediately. Maintain an open airway. Loosen tight clothing such as a collar, tie, belt or waistband.
	Herculase II Fusion DNA Polymerase	Remove victim to fresh air and keep at rest in a position comfortable for breathing. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel. It may be dangerous to the person providing aid to give mouth-to-mouth resuscitation. Get medical attention if adverse health effects persist or are severe. If unconscious, place in recovery position and get medical attention immediately. Maintain an open airway. Loosen tight clothing such as a collar, tie, belt or waistband.
	SureSelect QXT Index 1	Remove victim to fresh air and keep at rest in a
	Read Primer	position comfortable for breathing. Get medical attention if symptoms occur.

Primer 1	position comfortable for breathing. Get medical attention if symptoms occur.
SureSelect QXT Read	Remove victim to fresh air and keep at rest in a
Primer 2	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P7 i1	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P7 i2	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P7 i3	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
Cure Cale at OVT D7 14	
SureSelect QXT P7 i4	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P7 i5	Remove victim to fresh air and keep at rest in a
Sureceiect QXTTTT15	
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P7 i6	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P7 i7	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P7 i8	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P7 i9	Remove victim to fresh air and keep at rest in a
Suleselect QAT FT 19	
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P7 i10	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P7 i11	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
	<b>,</b>
SureSelect QXT P7 i12	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P5 i13	Remove victim to fresh air and keep at rest in a
Suleselect QAT F3113	
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P5 i14	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P5 i15	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P5 i16	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
Sure Sale at OVT DE 117	
SureSelect QXT P5 i17	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P5 i18	Remove victim to fresh air and keep at rest in a
	position comfortable for breathing. Get medical
	attention if symptoms occur.
SureSelect QXT P5 i19	Remove victim to fresh air and keep at rest in a
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		position comfortable for breathing. Get medical
		attention if symptoms occur.
	SureSelect QXT P5 i20	Remove victim to fresh air and keep at rest in a
		position comfortable for breathing. Get medical
		attention if symptoms occur.
	100 mM dNTP Mix	Remove victim to fresh air and keep at rest in a
		position comfortable for breathing. Get medical
		attention if symptoms occur. In case of inhalation of
		decomposition products in a fire, symptoms may be
		delayed. The exposed person may need to be kept
		under medical surveillance for 48 hours.
	5X Herculase II Reaction	Remove victim to fresh air and keep at rest in a
	Buffer	position comfortable for breathing. Get medical
		attention if symptoms occur. In case of inhalation of
		decomposition products in a fire, symptoms may be
		delayed. The exposed person may need to be kept
	SureSelect QXT Index 2	under medical surveillance for 48 hours.
	Read Primer	Remove victim to fresh air and keep at rest in a
	Read Fillier	position comfortable for breathing. Get medical attention if symptoms occur.
Skin contact :	<b>⊅</b> MSO	Flush contaminated skin with plenty of water.
		Remove contaminated clothing and shoes. Get
		medical attention if symptoms occur. Wash clothing
	SureSelect OVT Enturne	before reuse. Clean shoes thoroughly before reuse.
	SureSelect QXT Enzyme Mix ILM	Flush contaminated skin with plenty of water.
		Remove contaminated clothing and shoes. Get medical attention if symptoms occur. Wash clothing
		before reuse. Clean shoes thoroughly before reuse.
	SureSelect QXT Buffer	Flush contaminated skin with plenty of water.
		Remove contaminated clothing and shoes. Get
		medical attention if symptoms occur. Wash clothing
		before reuse. Clean shoes thoroughly before reuse.
	Herculase II Fusion DNA	Flush contaminated skin with plenty of water.
	Polymerase	Remove contaminated clothing and shoes. Get
		medical attention if symptoms occur. Wash clothing
		before reuse. Clean shoes thoroughly before reuse.
	SureSelect QXT Index 1	Flush contaminated skin with plenty of water.
	Read Primer	Remove contaminated clothing and shoes. Get
		medical attention if symptoms occur.
	SureSelect QXT Read	Flush contaminated skin with plenty of water.
	Primer 1	Remove contaminated clothing and shoes. Get
		medical attention if symptoms occur.
	SureSelect QXT Read	Flush contaminated skin with plenty of water.
	Primer 2	Remove contaminated clothing and shoes. Get
	SuraSalact OVT D7 :4	medical attention if symptoms occur.
	SureSelect QXT P7 i1	Flush contaminated skin with plenty of water.
		Remove contaminated clothing and shoes. Get medical attention if symptoms occur.
	SureSelect QXT P7 i2	Flush contaminated skin with plenty of water.
		Remove contaminated clothing and shoes. Get
		medical attention if symptoms occur.
	SureSelect QXT P7 i3	Flush contaminated skin with plenty of water.
		Remove contaminated clothing and shoes. Get
		medical attention if symptoms occur.
	SureSelect QXT P7 i4	Flush contaminated skin with plenty of water.
		Remove contaminated clothing and shoes. Get
		medical attention if symptoms occur.
	SureSelect QXT P7 i5	Flush contaminated skin with plenty of water.
		Remove contaminated clothing and shoes. Get
		medical attention if symptoms occur.

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SureSelect QXT P7 i6	Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get
SureSelect QXT P7 i7	medical attention if symptoms occur. Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get
SureSelect QXT P7 i8	medical attention if symptoms occur. Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get medical attention if symptoms occur.
SureSelect QXT P7 i9	Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get medical attention if symptoms occur.
SureSelect QXT P7 i10	Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get medical attention if symptoms occur.
SureSelect QXT P7 i11	Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get medical attention if symptoms occur.
SureSelect QXT P7 i12	Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get
SureSelect QXT P5 i13	medical attention if symptoms occur. Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get
SureSelect QXT P5 i14	medical attention if symptoms occur. Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get
SureSelect QXT P5 i15	medical attention if symptoms occur. Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get
SureSelect QXT P5 i16	medical attention if symptoms occur. Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get
SureSelect QXT P5 i17	medical attention if symptoms occur. Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get
SureSelect QXT P5 i18	medical attention if symptoms occur. Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get
SureSelect QXT P5 i19	medical attention if symptoms occur. Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get
SureSelect QXT P5 i20	medical attention if symptoms occur. Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get
100 mM dNTP Mix	medical attention if symptoms occur. Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get
5X Herculase II Reaction Buffer	medical attention if symptoms occur. Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get
SureSelect QXT Index 2 Read Primer	medical attention if symptoms occur. Flush contaminated skin with plenty of water. Remove contaminated clothing and shoes. Get medical attention if symptoms occur.

Ingestion	: DMSO	Wash out mouth with water. Remove dentures if any. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Stop if the exposed person feels sick as vomiting may be dangerous. Do not induce vomiting unless directed to do so by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention if adverse health effects persist or are severe. Never give anything by mouth to an unconscious person. If unconscious, place in recovery position and get medical attention immediately. Maintain an open airway. Loosen tight clothing such as a collar, tie, belt or waistband.
	SureSelect QXT Enzyme Mix ILM	Wash out mouth with water. Remove dentures if any. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Stop if the exposed person feels sick as vomiting may be dangerous. Do not induce vomiting unless directed to do so by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention if adverse health effects persist or are severe. Never give anything by mouth to an unconscious person. If unconscious, place in recovery position and get medical attention immediately. Maintain an open airway. Loosen tight clothing such as a collar, tie, belt or waistband.
	SureSelect QXT Buffer	Wash out mouth with water. Remove dentures if any. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Stop if the exposed person feels sick as vomiting may be dangerous. Do not induce vomiting unless directed to do so by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention if adverse health effects persist or are severe. Never give anything by mouth to an unconscious person. If unconscious, place in recovery position and get medical attention immediately. Maintain an open airway. Loosen tight clothing such as a collar, tie, belt or waistband.
	Herculase II Fusion DNA Polymerase	Wash out mouth with water. Remove dentures if any. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Stop if the exposed person feels sick as vomiting may be dangerous. Do not induce vomiting unless directed to do so by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention if adverse health effects persist or are severe. Never give anything by mouth to an unconscious person. If unconscious, place in recovery position and get medical attention immediately. Maintain an open airway. Loosen tight clothing such as a collar, tie, belt or waistband.
	SureSelect QXT Index 1 Read Primer	Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical

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SureSelect QXT Read Primer 1	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce
SureSelect QXT Read Primer 2	vomiting unless directed to do so by medical personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give
SureSelect QXT P7 i1	small quantities of water to drink. Do not induce vomiting unless directed to do so by medical personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give
SureSelect QXT P7 i2	small quantities of water to drink. Do not induce vomiting unless directed to do so by medical personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give
SureSelect QXT P7 i3	small quantities of water to drink. Do not induce vomiting unless directed to do so by medical personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give
SureSelect QXT P7 i4	small quantities of water to drink. Do not induce vomiting unless directed to do so by medical personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce
SureSelect QXT P7 i5	vomiting unless directed to do so by medical personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce
SureSelect QXT P7 i6	vomiting unless directed to do so by medical personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
SureSelect QXT P7 i7	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
SureSelect QXT P7 i8	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
SureSelect QXT P7 i9	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
SureSelect QXT P7 i10	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical

SureSelect QXT P7 i11	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
SureSelect QXT P7 i12	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
SureSelect QXT P5 i13	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
SureSelect QXT P5 i14	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
SureSelect QXT P5 i15	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
SureSelect QXT P5 i16	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
SureSelect QXT P5 i17	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce
SureSelect QXT P5 i18	vomiting unless directed to do so by medical personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
SureSelect QXT P5 i19	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
SureSelect QXT P5 i20	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
100 mM dNTP Mix	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical
5X Herculase II Reaction Buffer	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical

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	SureSelect QXT Index 2 Read Primer	personnel. Get medical attention if symptoms occur. Wash out mouth with water. If material has been swallowed and the exposed person is conscious, give small quantities of water to drink. Do not induce vomiting unless directed to do so by medical personnel. Get medical attention if symptoms occur.		
Most important symptoms/effe Potential acute health effects	cts, acute and delayed			
Eye contact :	ǾMSO SureSelect QXT Enzyme Mix_ILM	Causes eye irritation. Causes eye irritation.		
	SureSelect QXT Buffer Herculase II Fusion DNA Polymerase	Causes eye irritation. Causes eye irritation.		
	SureSelect QXT Index 1 Read Primer	No known significant effects or critical hazards.		
	SureSelect QXT Read Primer 1	No known significant effects or critical hazards.		
	SureSelect QXT Read Primer 2	No known significant effects or critical hazards.		
	SureSelect QXT P7 i1	No known significant effects or critical hazards.		
	SureSelect QXT P7 i2	No known significant effects or critical hazards.		
	SureSelect QXT P7 i3	No known significant effects or critical hazards.		
	SureSelect QXT P7 i4	No known significant effects or critical hazards.		
	SureSelect QXT P7 i5	No known significant effects or critical hazards.		
	SureSelect QXT P7 i6	No known significant effects or critical hazards.		
	SureSelect QXT P7 i7	No known significant effects or critical hazards.		
	SureSelect QXT P7 i8	No known significant effects or critical hazards.		
	SureSelect QXT P7 i9	No known significant effects or critical hazards.		
	SureSelect QXT P7 i10	No known significant effects or critical hazards.		
	SureSelect QXT P7 i11	No known significant effects or critical hazards.		
	SureSelect QXT P7 i12	No known significant effects or critical hazards.		
	SureSelect QXT P5 i13	No known significant effects or critical hazards.		
	SureSelect QXT P5 i14	No known significant effects or critical hazards.		
	SureSelect QXT P5 i15	No known significant effects or critical hazards.		
	SureSelect QXT P5 i16	No known significant effects or critical hazards.		
	SureSelect QXT P5 i17	No known significant effects or critical hazards.		
	SureSelect QXT P5 i18	No known significant effects or critical hazards.		
	SureSelect QXT P5 i19	No known significant effects or critical hazards.		
	SureSelect QXT P5 i20	No known significant effects or critical hazards.		
	100 mM dNTP Mix	No known significant effects or critical hazards.		
	5X Herculase II Reaction Buffer	No known significant effects or critical hazards.		
	SureSelect QXT Index 2 Read Primer	No known significant effects or critical hazards.		
Inhalation :	ØMSO	No known significant effects or critical hazards.		
	SureSelect QXT Enzyme Mix ILM	No known significant effects or critical hazards.		
	SureSelect QXT Buffer	No known significant effects or critical hazards.		
	Herculase II Fusion DNA Polymerase	No known significant effects or critical hazards.		
	SureSelect QXT Index 1 Read Primer	No known significant effects or critical hazards.		
	SureSelect QXT Read Primer 1	No known significant effects or critical hazards.		
	SureSelect QXT Read Primer 2	No known significant effects or critical hazards.		
	SureSelect QXT P7 i1	No known significant effects or critical hazards.		

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	SureSelect QXT P7 i2	No known significant effects or critical hazards.
	SureSelect QXT P7 i3	No known significant effects or critical hazards.
	SureSelect QXT P7 i4	No known significant effects or critical hazards.
	SureSelect QXT P7 i5	No known significant effects or critical hazards.
	SureSelect QXT P7 i6	No known significant effects or critical hazards.
	SureSelect QXT P7 i7	No known significant effects or critical hazards.
	SureSelect QXT P7 i8	No known significant effects or critical hazards.
	SureSelect QXT P7 i9	No known significant effects or critical hazards.
	SureSelect QXT P7 i10	No known significant effects or critical hazards.
	SureSelect QXT P7 i11	No known significant effects or critical hazards.
	SureSelect QXT P7 i12	No known significant effects or critical hazards.
	SureSelect QXT P5 i13	No known significant effects or critical hazards.
	SureSelect QXT P5 i14	No known significant effects or critical hazards.
	SureSelect QXT P5 i15	No known significant effects or critical hazards.
	SureSelect QXT P5 i16	No known significant effects or critical hazards.
	SureSelect QXT P5 i17	No known significant effects or critical hazards.
	SureSelect QXT P5 i18	No known significant effects or critical hazards.
	SureSelect QXT P5 i19	
		No known significant effects or critical hazards.
	SureSelect QXT P5 i20	No known significant effects or critical hazards.
	100 mM dNTP Mix	No known significant effects or critical hazards.
	5X Herculase II Reaction	No known significant effects or critical hazards.
	Buffer	
	SureSelect QXT Index 2	No known significant effects or critical hazards.
	Read Primer	
Skin contact :	DMSO	No known significant effects or critical hazards.
	SureSelect QXT Enzyme	No known significant effects or critical hazards.
	Mix ILM	
	SureSelect QXT Buffer	No known significant effects or critical hazards.
	Herculase II Fusion DNA	No known significant effects or critical hazards.
	Polymerase	
	SureSelect QXT Index 1	No known significant effects or critical hazards.
	Read Primer	5
	SureSelect QXT Read	No known significant effects or critical hazards.
	Primer 1	······································
	SureSelect QXT Read	No known significant effects or critical hazards.
	Primer 2	
	SureSelect QXT P7 i1	No known significant effects or critical hazards.
	SureSelect QXT P7 i2	No known significant effects or critical hazards.
	SureSelect QXT P7 i3	No known significant effects or critical hazards.
	SureSelect QXT P7 i4	No known significant effects or critical hazards.
	SureSelect QXT P7 i5	No known significant effects or critical hazards.
	SureSelect QXT P7 i6	No known significant effects or critical hazards.
	SureSelect QXT P7 i7	No known significant effects or critical hazards.
	SureSelect QXT P7 i8	No known significant effects or critical hazards.
	SureSelect QXT P7 i9	No known significant effects or critical hazards.
	SureSelect QXT P7 i10	No known significant effects or critical hazards.
	SureSelect QXT P7 i11	No known significant effects or critical hazards.
	SureSelect QXT P7 i12	No known significant effects or critical hazards.
	SureSelect QXT P5 i13	No known significant effects or critical hazards.
	SureSelect QXT P5 i14	No known significant effects or critical hazards.
	SureSelect QXT P5 i15	No known significant effects or critical hazards.
		-
	SureSelect QXT P5 i16	No known significant effects or critical hazards.
	SureSelect QXT P5 i17	No known significant effects or critical hazards.
	SureSelect QXT P5 i18	No known significant effects or critical hazards.
	SureSelect QXT P5 i19	No known significant effects or critical hazards.
	SureSelect QXT P5 i20	No known significant effects or critical hazards.
	100 mM dNTP Mix	No known significant effects or critical hazards.
	5X Herculase II Reaction	No known significant effects or critical hazards.
	5X Herculase II Reaction Buffer	No known significant effects or critical hazards.
		No known significant effects or critical hazards. No known significant effects or critical hazards.

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	Read Primer	
Ingestion		No known significant effects or critical hazards.
	SureSelect QXT Enzyme Mix ILM	No known significant effects or critical hazards.
	SureSelect QXT Buffer	No known significant effects or critical hazards.
	Herculase II Fusion DNA	No known significant effects or critical hazards.
	Polymerase	5
	SureSelect QXT Index 1	No known significant effects or critical hazards.
	Read Primer	
	SureSelect QXT Read Primer 1	No known significant effects or critical hazards.
	SureSelect QXT Read Primer 2	No known significant effects or critical hazards.
	SureSelect QXT P7 i1	No known significant effects or critical hazards.
	SureSelect QXT P7 i2	No known significant effects or critical hazards.
	SureSelect QXT P7 i3	No known significant effects or critical hazards.
	SureSelect QXT P7 i4	No known significant effects or critical hazards.
	SureSelect QXT P7 i5 SureSelect QXT P7 i6	No known significant effects or critical hazards.
	SureSelect QXT P7 io	No known significant effects or critical hazards. No known significant effects or critical hazards.
	SureSelect QXT P7 i8	No known significant effects or critical hazards.
	SureSelect QXT P7 i9	No known significant effects or critical hazards.
	SureSelect QXT P7 i10	No known significant effects or critical hazards.
	SureSelect QXT P7 i11	No known significant effects or critical hazards.
	SureSelect QXT P7 i12	No known significant effects or critical hazards.
	SureSelect QXT P5 i13	No known significant effects or critical hazards.
	SureSelect QXT P5 i14	No known significant effects or critical hazards.
	SureSelect QXT P5 i15	No known significant effects or critical hazards.
	SureSelect QXT P5 i16	No known significant effects or critical hazards.
	SureSelect QXT P5 i17 SureSelect QXT P5 i18	No known significant effects or critical hazards. No known significant effects or critical hazards.
	SureSelect QXT P5118	No known significant effects or critical hazards.
	SureSelect QXT P5 i20	No known significant effects or critical hazards.
	100 mM dNTP Mix	No known significant effects or critical hazards.
	5X Herculase II Reaction	No known significant effects or critical hazards.
	Buffer	-
	SureSelect QXT Index 2 Read Primer	No known significant effects or critical hazards.
Over-exposure signs/symp		
Eye contact	: DMSO	Adverse symptoms may include the following:
		irritation
		watering
		redness
	SureSelect QXT Enzyme Mix ILM	Adverse symptoms may include the following:
		irritation
		watering
		redness
	SureSelect QXT Buffer	Adverse symptoms may include the following:
		irritation watering
		redness
	Herculase II Fusion DNA Polymerase	Adverse symptoms may include the following:
	,	irritation
		watering
		redness
	SureSelect QXT Index 1 Read Primer	No specific data.
Date of issue/Date of revision	• 04/18/2022 Date of previous	issue :02/17/2021 Version :5 2
USE OF ISSUE/USE OF TEVISION		

	modouroo	
	SureSelect QXT Read Primer 1	No specific data.
	SureSelect QXT Read Primer 2	No specific data.
	SureSelect QXT P7 i1	No specific data.
	SureSelect QXT P7 i2	No specific data.
	SureSelect QXT P7 i3	No specific data.
		•
	SureSelect QXT P7 i4	No specific data.
	SureSelect QXT P7 i5	No specific data.
	SureSelect QXT P7 i6	No specific data.
	SureSelect QXT P7 i7	No specific data.
	SureSelect QXT P7 i8	No specific data.
	SureSelect QXT P7 i9	No specific data.
	SureSelect QXT P7 i10	No specific data.
	SureSelect QXT P7 i11	No specific data.
	SureSelect QXT P7 i12	No specific data.
	SureSelect QXT P5 i13	No specific data.
	SureSelect QXT P5 i14	No specific data.
	SureSelect QXT P5 i15	No specific data.
	SureSelect QXT P5 i16	No specific data.
	SureSelect QXT P5 i17	No specific data.
	SureSelect QXT P5 i18	No specific data.
		•
	SureSelect QXT P5 i19	No specific data.
	SureSelect QXT P5 i20	No specific data.
	100 mM dNTP Mix	No specific data.
	5X Herculase II Reaction Buffer	No specific data.
	SureSelect QXT Index 2 Read Primer	No specific data.
Inhalation :	<b>⊅</b> MSO	No specific data.
	SureSelect QXT Enzyme Mix_ILM	No specific data.
	SureSelect QXT Buffer	No specific data.
	Herculase II Fusion DNA	No specific data.
	Polymerase	
	SureSelect QXT Index 1 Read Primer	No specific data.
	SureSelect QXT Read Primer 1	No specific data.
	SureSelect QXT Read Primer 2	No specific data.
		No specific data
	SureSelect QXT P7 i1	No specific data.
	SureSelect QXT P7 i2	No specific data.
	SureSelect QXT P7 i3	No specific data.
	SureSelect QXT P7 i4	No specific data.
	SureSelect QXT P7 i5	No specific data.
	SureSelect QXT P7 i6	No specific data.
	SureSelect QXT P7 i7	No specific data.
	SureSelect QXT P7 i8	No specific data.
	SureSelect QXT P7 i9	No specific data.
	SureSelect QXT P7 i10	No specific data.
	SureSelect QXT P7 i11	No specific data.
	SureSelect QXT P7 i12	No specific data.
	SureSelect QXT P5 i13	No specific data.
	SureSelect QXT P5 i14	No specific data.
	SureSelect QXT P5 i15	No specific data.
	SureSelect QXT P5 i16	No specific data.
	SureSelect QXT P5 i17	No specific data.
	SureSelect QXT P5 i18	No specific data.
	SureSelect QXT P5 i19	No specific data.



	SureSelect QXT P5 i20	No specific data.
	100 mM dNTP Mix	No specific data.
	5X Herculase II Reaction	No specific data.
	Buffer	
	SureSelect QXT Index 2	No specific data.
	Read Primer	
Skin contact	: DMSO	No specific data.
	SureSelect QXT Enzyme	No specific data.
	Mix ILM	•
	SureSelect QXT Buffer	No specific data.
	Herculase II Fusion DNA	No specific data.
	Polymerase	
	SureSelect QXT Index 1	No specific data.
	Read Primer	
	SureSelect QXT Read	No specific data.
	Primer 1	-
	SureSelect QXT Read	No specific data.
	Primer 2	
	SureSelect QXT P7 i1	No specific data.
	SureSelect QXT P7 i2	No specific data.
	SureSelect QXT P7 i3	No specific data.
	SureSelect QXT P7 i4	No specific data.
	SureSelect QXT P7 i5	No specific data.
	SureSelect QXT P7 i6	No specific data.
	SureSelect QXT P7 i7	No specific data.
	SureSelect QXT P7 i8	No specific data.
	SureSelect QXT P7 i9	No specific data.
	SureSelect QXT P7 i10	No specific data.
	SureSelect QXT P7 i11	No specific data.
	SureSelect QXT P7 i12	No specific data.
	SureSelect QXT P5 i13	No specific data.
	SureSelect QXT P5 i14	No specific data.
	SureSelect QXT P5 i15	No specific data.
	SureSelect QXT P5 i16	No specific data.
	SureSelect QXT P5 i17	No specific data.
	SureSelect QXT P5 i18	No specific data.
	SureSelect QXT P5 i19	No specific data.
	SureSelect QXT P5 i20	No specific data.
	100 mM dNTP Mix	No specific data.
	5X Herculase II Reaction	No specific data.
	Buffer SureSelect QXT Index 2	No oposifio data
	Read Primer	No specific data.
In months of		No an a Galata
Ingestion	: MSO	No specific data.
	SureSelect QXT Enzyme	No specific data.
	Mix ILM SureSelect QXT Buffer	No aposifio data
	Herculase II Fusion DNA	No specific data. No specific data.
	Polymerase	No specific data.
	SureSelect QXT Index 1	No specific data
	Read Primer	No specific data.
	SureSelect QXT Read	No sposific data
		No specific data.
	Primer 1 SureSelect QXT Read	No specific data
	Primer 2	No specific data.
	SureSelect QXT P7 i1	No specific data.
	SureSelect QXT P7 i2	No specific data.
	SureSelect QXT P7 i3	No specific data.
	SureSelect QXT P7 i3	No specific data.
	SureSelect QXT P7 i5	No specific data.
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SureSelect QXT P7 i6	No specific data.
SureSelect QXT P7 i7	No specific data.
SureSelect QXT P7 i8	No specific data.
SureSelect QXT P7 i9	No specific data.
SureSelect QXT P7 i10	No specific data.
SureSelect QXT P7 i11	No specific data.
SureSelect QXT P7 i12	No specific data.
SureSelect QXT P5 i13	No specific data.
SureSelect QXT P5 i14	No specific data.
SureSelect QXT P5 i15	No specific data.
SureSelect QXT P5 i16	No specific data.
SureSelect QXT P5 i17	No specific data.
SureSelect QXT P5 i18	No specific data.
SureSelect QXT P5 i19	No specific data.
SureSelect QXT P5 i20	No specific data.
100 mM dNTP Mix	No specific data.
5X Herculase II Reaction	No specific data.
Buffer	•
SureSelect QXT Index 2	No specific data.
Read Primer	•

#### Indication of immediate medical attention and special treatment needed, if necessary

Notes to physician	: DMSO	Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been increased
	SureSelect QXT Enzyme	ingested or inhaled. Treat symptomatically. Contact poison treatment
	Mix ILM	specialist immediately if large quantities have been ingested or inhaled.
	SureSelect QXT Buffer	Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.
	Herculase II Fusion DNA Polymerase	Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.
	SureSelect QXT Index 1 Read Primer	Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.
	SureSelect QXT Read Primer 1	Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.
	SureSelect QXT Read Primer 2	Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.
	SureSelect QXT P7 i1	Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.
	SureSelect QXT P7 i2	Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.
	SureSelect QXT P7 i3	Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.
	SureSelect QXT P7 i4	Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.
	SureSelect QXT P7 i5	Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.
	SureSelect QXT P7 i6	Treat symptomatically. Contact poison treatment

	specialist immediately if large quantities have been
	ingested or inhaled.
SureSelect QXT P7 i7	Treat symptomatically. Contact poison treatment
	specialist immediately if large quantities have been
	ingested or inhaled.
SureSelect QXT P7 i8	Treat symptomatically. Contact poison treatment
	specialist immediately if large quantities have been
	ingested or inhaled.
SureSelect QXT P7 i9	Treat symptomatically. Contact poison treatment
	specialist immediately if large quantities have been
	ingested or inhaled.
SureSelect QXT P7 i10	Treat symptomatically. Contact poison treatment
	specialist immediately if large quantities have been
Sura Cala at OVT D7 :11	ingested or inhaled.
SureSelect QXT P7 i11	Treat symptomatically. Contact poison treatment
	specialist immediately if large quantities have been
	ingested or inhaled.
SureSelect QXT P7 i12	Treat symptomatically. Contact poison treatment
	specialist immediately if large quantities have been
	ingested or inhaled.
SureSelect QXT P5 i13	Treat symptomatically. Contact poison treatment
	specialist immediately if large quantities have been
	ingested or inhaled.
SureSelect QXT P5 i14	Treat symptomatically. Contact poison treatment
	specialist immediately if large quantities have been
	ingested or inhaled.
SureSelect QXT P5 i15	Treat symptomatically. Contact poison treatment
Suleselect QAT F5115	
	specialist immediately if large quantities have been
	ingested or inhaled.
SureSelect QXT P5 i16	Treat symptomatically. Contact poison treatment
	specialist immediately if large quantities have been
	ingested or inhaled.
SureSelect QXT P5 i17	Treat symptomatically. Contact poison treatment
	specialist immediately if large quantities have been
	ingested or inhaled.
SureSelect QXT P5 i18	Treat symptomatically. Contact poison treatment
	specialist immediately if large quantities have been
	ingested or inhaled.
SureSelect QXT P5 i19	Treat symptomatically. Contact poison treatment
	specialist immediately if large quantities have been
	ingested or inhaled.
SureSelect QXT P5 i20	Treat symptomatically. Contact poison treatment
Suleselect QAT F5120	
	specialist immediately if large quantities have been
	ingested or inhaled.
100 mM dNTP Mix	In case of inhalation of decomposition products in a
	fire, symptoms may be delayed. The exposed
	person may need to be kept under medical
	surveillance for 48 hours.
5X Herculase II Reaction	In case of inhalation of decomposition products in a
Buffer	fire, symptoms may be delayed. The exposed
	person may need to be kept under medical
	surveillance for 48 hours.
SureSelect QXT Index 2	Treat symptomatically. Contact poison treatment
Read Primer	specialist immediately if large quantities have been
	ingested or inhaled.
	J

	incusures	
Specific treatments	: 🗗 MSO	No specific treatment.
	SureSelect QXT Enzyme Mix_ILM	No specific treatment.
	SureSelect QXT Buffer	No specific treatment.
	Herculase II Fusion DNA Polymerase	No specific treatment.
	SureSelect QXT Index 1 Read Primer	No specific treatment.
	SureSelect QXT Read Primer 1	No specific treatment.
	SureSelect QXT Read Primer 2	No specific treatment.
	SureSelect QXT P7 i1	No specific treatment.
	SureSelect QXT P7 i2	No specific treatment.
	SureSelect QXT P7 i3	No specific treatment.
	SureSelect QXT P7 i4	No specific treatment.
	SureSelect QXT P7 i5	No specific treatment.
	SureSelect QXT P7 i6	No specific treatment.
	SureSelect QXT P7 i7	No specific treatment.
	SureSelect QXT P7 i8	No specific treatment.
	SureSelect QXT P7 i9	No specific treatment.
	SureSelect QXT P7 i10	No specific treatment.
	SureSelect QXT P7 i11	No specific treatment.
	SureSelect QXT P7 i12	No specific treatment.
	SureSelect QXT P5 i13	No specific treatment.
	SureSelect QXT P5 i14	No specific treatment.
	SureSelect QXT P5 i15	No specific treatment.
	SureSelect QXT P5 i16	No specific treatment.
	SureSelect QXT P5 i17	No specific treatment.
	SureSelect QXT P5 i18	No specific treatment.
	SureSelect QXT P5 i19	No specific treatment.
	SureSelect QXT P5 i20	No specific treatment.
	100 mM dNTP Mix	No specific treatment.
	5X Herculase II Reaction Buffer	No specific treatment.
	SureSelect QXT Index 2 Read Primer	No specific treatment.
Protection of first-aiders	: DMSO	No action shall be taken involving any personal risk
		or without suitable training. It may be dangerous to
		the person providing aid to give mouth-to-mouth resuscitation.
	SureSelect QXT Enzyme	No action shall be taken involving any personal risk
	Mix ILM	or without suitable training. It may be dangerous to
		the person providing aid to give mouth-to-mouth
		resuscitation.
	SureSelect QXT Buffer	No action shall be taken involving any personal risk
		or without suitable training. It may be dangerous to
		the person providing aid to give mouth-to-mouth
		resuscitation.
	Herculase II Fusion DNA	No action shall be taken involving any personal risk
	Polymerase	or without suitable training. It may be dangerous to
		the person providing aid to give mouth-to-mouth resuscitation.
	SureSelect QXT Index 1	No action shall be taken involving any personal risk
	Read Primer	or without suitable training.
	SureSelect QXT Read	No action shall be taken involving any personal risk
	Primer 1	or without suitable training.
	SureSelect QXT Read	No action shall be taken involving any personal risk
	Primer 2	or without suitable training.
	SureSelect QXT P7 i1	No action shall be taken involving any personal risk

	or without suitable training.
SureSelect QXT P7 i2	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P7 i3	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P7 i4	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P7 i5	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P7 i6	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P7 i7	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P7 i8	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P7 i9	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P7 i10	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P7 i11	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P7 i12	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P5 i13	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P5 i14	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P5 i15	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P5 i16	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P5 i17	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P5 i18	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P5 i19	No action shall be taken involving any personal risk
	or without suitable training.
SureSelect QXT P5 i20	No action shall be taken involving any personal risk
	or without suitable training.
100 mM dNTP Mix	No action shall be taken involving any personal risk
	or without suitable training.
5X Herculase II Reaction	No action shall be taken involving any personal risk
Buffer	or without suitable training.
SureSelect QXT Index 2	No action shall be taken involving any personal risk
Read Primer	or without suitable training.

See toxicological information (Section 11)

#### Section 5. Fire-fighting measures Extinguishing media Suitable extinguishing : DMSO Use dry chemical, CO<sub>2</sub>, water spray (fog) or foam. media SureSelect QXT Enzyme Use an extinguishing agent suitable for the Mix ILM surrounding fire. SureSelect QXT Buffer Use an extinguishing agent suitable for the surrounding fire. Herculase II Fusion DNA Use an extinguishing agent suitable for the Polymerase surrounding fire. SureSelect QXT Index 1 Use an extinguishing agent suitable for the

Section 5. The-light	ing measures	
	Read Primer	surrounding fire.
	SureSelect QXT Read	Use an extinguishing agent suitable for the
	Primer 1	surrounding fire.
	SureSelect QXT Read	Use an extinguishing agent suitable for the
	Primer 2	surrounding fire.
	SureSelect QXT P7 i1	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P7 i2	Use an extinguishing agent suitable for the
		surrounding fire.
	SureSelect QXT P7 i3	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P7 i4	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P7 i5	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P7 i6	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P7 i7	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P7 i8	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P7 i9	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P7 i10	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P7 i11	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P7 i12	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P5 i13	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P5 i14	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P5 i15	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P5 i16	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P5 i17	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P5 i18	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P5 i19	Use an extinguishing agent suitable for the surrounding fire.
	SureSelect QXT P5 i20	Use an extinguishing agent suitable for the surrounding fire.
	100 mM dNTP Mix	Use an extinguishing agent suitable for the surrounding fire.
	5X Herculase II Reaction	Use an extinguishing agent suitable for the
	Buffer	surrounding fire.
	SureSelect QXT Index 2 Read Primer	Use an extinguishing agent suitable for the surrounding fire.
Unsuitable extinguishing :	<b>₽</b> MSO	Do not use water jet.
media	SureSelect QXT Enzyme	None known.
	SureSelect QXT Buffer	None known.
	Herculase II Fusion DNA	None known.
	Polymerase	
	SureSelect QXT Index 1 Read Primer	None known.
	SureSelect QXT Read	None known.

	Primer 1	Nene known
	SureSelect QXT Read	None known.
	Primer 2	
	SureSelect QXT P7 i1	None known.
	SureSelect QXT P7 i2	None known.
	SureSelect QXT P7 i3	None known.
	SureSelect QXT P7 i4	None known.
	SureSelect QXT P7 i5	None known.
	SureSelect QXT P7 i6	None known.
	SureSelect QXT P7 i7	None known.
	SureSelect QXT P7 i8	None known.
	SureSelect QXT P7 i9	None known.
	SureSelect QXT P7 i10	None known.
	SureSelect QXT P7 i11	None known.
	SureSelect QXT P7 i12	None known.
	SureSelect QXT P5 i13	None known.
	SureSelect QXT P5 i14	None known.
	SureSelect QXT P5 i15	None known.
	SureSelect QXT P5 i16	None known.
	SureSelect QXT P5 i17	None known.
	SureSelect QXT P5 i18	None known.
	SureSelect QXT P5 i19	None known.
	SureSelect QXT P5 i20	None known.
	100 mM dNTP Mix	None known.
	5X Herculase II Reaction	None known.
	Buffer	
	SureSelect QXT Index 2	None known.
	Read Primer	
Specific hazards arising	: MSO	Combustible liquid. Runoff to sewer may create fire
from the chemical	V -	or explosion hazard. In a fire or if heated, a pressure
		increase will occur and the container may burst, with
		the risk of a subsequent explosion. The vapor/gas is
		heavier than air and will spread along the ground.
		Vapors may accumulate in low or confined areas or
		travel a considerable distance to a source of ignition
		and flash back.
	SureSelect QXT Enzyme	In a fire or if heated, a pressure increase will occur
	Mix ILM	and the container may burst.
	SureSelect QXT Buffer	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	Herculase II Fusion DNA	In a fire or if heated, a pressure increase will occur
	Polymerase	and the container may burst.
	SureSelect QXT Index 1	In a fire or if heated, a pressure increase will occur
	Read Primer	and the container may burst.
	SureSelect QXT Read	In a fire or if heated, a pressure increase will occur
	Primer 1	and the container may burst.
	SureSelect QXT Read	In a fire or if heated, a pressure increase will occur
	Primer 2	and the container may burst.
	SureSelect QXT P7 i1	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P7 i2	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P7 i3	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P7 i4	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P7 i5	and the container may burst. In a fire or if heated, a pressure increase will occur
	SureSelect QXT P7 i5	In a fire or if heated, a pressure increase will occur and the container may burst.
		In a fire or if heated, a pressure increase will occur

		and the container may burst.
	SureSelect QXT P7 i7	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P7 i8	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P7 i9	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P7 i10	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P7 i11	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P7 i12	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P5 i13	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P5 i14	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P5 i15	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P5 i16	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	SureSelect QXT P5 i17	In a fire or if heated, a pressure increase will occur
	SureSelect QXT P5 i18	and the container may burst.
	Suleselect QAT F5116	In a fire or if heated, a pressure increase will occur and the container may burst
	SureSelect QXT P5 i19	and the container may burst. In a fire or if heated, a pressure increase will occur
	Sureselect QAT F3119	and the container may burst.
	SureSelect QXT P5 i20	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	100 mM dNTP Mix	In a fire or if heated, a pressure increase will occur
		and the container may burst.
	5X Herculase II Reaction	In a fire or if heated, a pressure increase will occur
	Buffer	and the container may burst.
	SureSelect QXT Index 2	In a fire or if heated, a pressure increase will occur
	Read Primer	and the container may burst.
Hazardous thermal :	<b>₽</b> MSO	Decomposition products may include the following
decomposition products		materials:
decomposition products		carbon dioxide
		carbon monoxide
		sulfur oxides
	SureSelect QXT Enzyme	Decomposition products may include the following
	Mix ILM	materials:
		carbon dioxide
		carbon monoxide
		halogenated compounds
		metal oxide/oxides
	SureSelect QXT Buffer	Decomposition products may include the following
		materials:
		carbon dioxide
		carbon monoxide
	Herculase II Fusion DNA	Decomposition products may include the following
	Herculase II Fusion DNA Polymerase	Decomposition products may include the following materials:
		Decomposition products may include the following materials: carbon dioxide
	Polymerase	Decomposition products may include the following materials: carbon dioxide carbon monoxide
	Polymerase SureSelect QXT Index 1	Decomposition products may include the following materials: carbon dioxide
	Polymerase SureSelect QXT Index 1 Read Primer	Decomposition products may include the following materials: carbon dioxide carbon monoxide No specific data.
	Polymerase SureSelect QXT Index 1 Read Primer SureSelect QXT Read	Decomposition products may include the following materials: carbon dioxide carbon monoxide
	Polymerase SureSelect QXT Index 1 Read Primer SureSelect QXT Read Primer 1	Decomposition products may include the following materials: carbon dioxide carbon monoxide No specific data. No specific data.
	Polymerase SureSelect QXT Index 1 Read Primer SureSelect QXT Read	Decomposition products may include the following materials: carbon dioxide carbon monoxide No specific data.

	SureSelect QXT P7 i1	No specific data.
	SureSelect QXT P7 i2	No specific data.
	SureSelect QXT P7 i3	No specific data.
	SureSelect QXT P7 i4 SureSelect QXT P7 i5	No specific data. No specific data.
	SureSelect QXT P7 i6	No specific data.
	SureSelect QXT P7 i7	No specific data.
	SureSelect QXT P7 i8	No specific data.
	SureSelect QXT P7 i9	No specific data.
	SureSelect QXT P7 i10	No specific data.
	SureSelect QXT P7 i11	No specific data.
	SureSelect QXT P7 i12	No specific data.
	SureSelect QXT P5 i13	No specific data.
	SureSelect QXT P5 i14	No specific data.
	SureSelect QXT P5 i15	No specific data.
	SureSelect QXT P5 i16	No specific data.
	SureSelect QXT P5 i17	No specific data.
	SureSelect QXT P5 i18	No specific data.
	SureSelect QXT P5 i19	No specific data.
	SureSelect QXT P5 i20 100 mM dNTP Mix	No specific data.
		Decomposition products may include the following materials:
		carbon dioxide
		carbon monoxide
		nitrogen oxides
		phosphorus oxides
	5X Herculase II Reaction	Decomposition products may include the following
	Buffer	materials:
		carbon dioxide
		carbon monoxide
		nitrogen oxides
		sulfur oxides
		metal oxide/oxides
	SureSelect QXT Index 2 Read Primer	No specific data.
Special protective actions	: DMSO	Promptly isolate the scene by removing all persons
for fire-fighters		from the vicinity of the incident if there is a fire. No
5		action shall be taken involving any personal risk or
		without suitable training. Move containers from fire
		area if this can be done without risk. Use water spray
		to keep fire-exposed containers cool.
	SureSelect QXT Enzyme	Promptly isolate the scene by removing all persons
	Mix ILM	from the vicinity of the incident if there is a fire. No
		action shall be taken involving any personal risk or
	SureSelect QXT Buffer	without suitable training. Promptly isolate the scene by removing all persons
		Promptly isolate the scene by removing all persons from the vicinity of the incident if there is a fire. No
		action shall be taken involving any personal risk or
		without suitable training.
	Herculase II Fusion DNA	Promptly isolate the scene by removing all persons
	Polymerase	from the vicinity of the incident if there is a fire. No
	2	action shall be taken involving any personal risk or
		without suitable training.
	SureSelect QXT Index 1	Promptly isolate the scene by removing all persons
	Read Primer	from the vicinity of the incident if there is a fire. No
		action shall be taken involving any personal risk or
		without suitable training.
	SureSelect QXT Read	Promptly isolate the scene by removing all persons
	Primer 1	from the vicinity of the incident if there is a fire. No
Date of issue/Date of revision	: 04/18/2022 Date of previous	s issue : 02/17/2021 Version : 5 30/99

	action shall be taken involving any personal risk or
	without suitable training.
SureSelect QXT Read	Promptly isolate the scene by removing all persons
Primer 2	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or
	without suitable training.
SureSelect QXT P7 i1	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or
	without suitable training.
SureSelect QXT P7 i2	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or
	without suitable training.
SureSelect QXT P7 i3	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or
	without suitable training.
SureSelect QXT P7 i4	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or
	without suitable training.
SureSelect QXT P7 i5	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or
	without suitable training.
SureSelect QXT P7 i6	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or without suitable training.
SureSelect QXT P7 i7	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or
	without suitable training.
SureSelect QXT P7 i8	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or
	without suitable training.
SureSelect QXT P7 i9	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or
	without suitable training.
SureSelect QXT P7 i10	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or
	without suitable training.
SureSelect QXT P7 i11	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or
Sume Cale at OVT D7 140	without suitable training.
SureSelect QXT P7 i12	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or without suitable training.
SureSelect QXT P5 i13	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	action shall be taken involving any personal risk or
	without suitable training.
SureSelect QXT P5 i14	Promptly isolate the scene by removing all persons
	from the vicinity of the incident if there is a fire. No
	,

		action shall be taken involving any personal risk or
	SureSelect QXT P5 i15	without suitable training. Promptly isolate the scene by removing all persons
	Suleselect QAT F5115	from the vicinity of the incident if there is a fire. No
		action shall be taken involving any personal risk or
		without suitable training.
	SureSelect QXT P5 i16	Promptly isolate the scene by removing all persons
		from the vicinity of the incident if there is a fire. No
		action shall be taken involving any personal risk or
		without suitable training.
	SureSelect QXT P5 i17	Promptly isolate the scene by removing all persons
		from the vicinity of the incident if there is a fire. No
		action shall be taken involving any personal risk or
		without suitable training.
	SureSelect QXT P5 i18	Promptly isolate the scene by removing all persons
		from the vicinity of the incident if there is a fire. No
		action shall be taken involving any personal risk or
		without suitable training.
	SureSelect QXT P5 i19	Promptly isolate the scene by removing all persons
		from the vicinity of the incident if there is a fire. No
		action shall be taken involving any personal risk or
		without suitable training.
	SureSelect QXT P5 i20	Promptly isolate the scene by removing all persons
		from the vicinity of the incident if there is a fire. No
		action shall be taken involving any personal risk or
		without suitable training.
	100 mM dNTP Mix	Promptly isolate the scene by removing all persons
		from the vicinity of the incident if there is a fire. No
		action shall be taken involving any personal risk or
	5X Herculase II Reaction	without suitable training.
	Buffer	Promptly isolate the scene by removing all persons from the vicinity of the incident if there is a fire. No
	Dullel	action shall be taken involving any personal risk or
		without suitable training.
	SureSelect QXT Index 2	Promptly isolate the scene by removing all persons
	Read Primer	from the vicinity of the incident if there is a fire. No
		action shall be taken involving any personal risk or
		without suitable training.
Special protective	: DMSO	Fire-fighters should wear appropriate protective
equipment for fire-fighters		equipment and self-contained breathing apparatus
oquipmont for mongration		(SCBA) with a full face-piece operated in positive
		pressure mode.
	SureSelect QXT Enzyme	Fire-fighters should wear appropriate protective
	Mix ILM	equipment and self-contained breathing apparatus
		(SCBA) with a full face-piece operated in positive
		pressure mode.
	SureSelect QXT Buffer	Fire-fighters should wear appropriate protective
		equipment and self-contained breathing apparatus
		(SCBA) with a full face-piece operated in positive
		pressure mode.
	Herculase II Fusion DNA	Fire-fighters should wear appropriate protective
	Polymerase	equipment and self-contained breathing apparatus
		(SCBA) with a full face-piece operated in positive
		pressure mode.
	SureSelect QXT Index 1	Fire-fighters should wear appropriate protective
	Read Primer	equipment and self-contained breathing apparatus
		(SCBA) with a full face-piece operated in positive
		pressure mode.
	SureSelect QXT Read Primer 1	Fire-fighters should wear appropriate protective
		equipment and self-contained breathing apparatus
Date of issue/Date of revision	: 04/18/2022 Date of previous	issue : 02/17/2021 Version : 5 32/99

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(SCBA) with a full face-piece operated in positive
pressure mode.
100 mM dNTP Mix Fire-fighters should wear appropriate protective
equipment and self-contained breathing apparatus
(SCBA) with a full face-piece operated in positive
pressure mode.
5X Herculase II Reaction Fire-fighters should wear appropriate protective
Buffer equipment and self-contained breathing apparatus
(SCBA) with a full face-piece operated in positive
pressure mode.
SureSelect QXT Index 2 Fire-fighters should wear appropriate protective
Read Primer equipment and self-contained breathing apparatus
(SCBA) with a full face-piece operated in positive
pressure mode.

## Section 6. Accidental release measures

#### Personal precautions, protective equipment and emergency procedures

For non-emergency personnel	: DMSO	No action shall be taken involving any personal risk or without suitable training. Evacuate surrounding areas. Keep unnecessary and unprotected personnel from entering. Do not touch or walk through spilled material. Shut off all ignition sources. No flares, smoking or flames in hazard area. Avoid breathing vapor or mist. Provide adequate ventilation. Wear appropriate respirator when ventilation is
	SureSelect QXT Enzyme Mix ILM	<ul> <li>inadequate. Put on appropriate personal protective equipment.</li> <li>No action shall be taken involving any personal risk or without suitable training. Evacuate surrounding areas. Keep unnecessary and unprotected personnel from entering. Do not touch or walk through spilled material. Avoid breathing vapor or mist. Provide adequate ventilation. Wear appropriate respirator when ventilation is inadequate. Put on appropriate personal protective equipment.</li> </ul>

#### Section 6. Accidental release measures

SureSelect QXT Buffer	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Avoid breathing vapor or
	mist. Provide adequate ventilation. Wear
	appropriate respirator when ventilation is inadequate.
	Put on appropriate personal protective equipment.
Herculase II Fusion DNA	No action shall be taken involving any personal risk
Polymerase	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Avoid breathing vapor or
	mist. Provide adequate ventilation. Wear
	appropriate respirator when ventilation is inadequate.
	Put on appropriate personal protective equipment.
SureSelect QXT Index 1	No action shall be taken involving any personal risk
Read Primer	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT Read	No action shall be taken involving any personal risk
Primer 1	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT Read	No action shall be taken involving any personal risk
Primer 2	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P7 i1	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P7 i2	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P7 i3	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P7 i4	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
Sure Salast OVT D7 :5	protective equipment.
SureSelect QXT P7 i5	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding

#### Section 6. Accidental release measures

	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P7 i6	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P7 i7	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P7 i8	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P7 i9	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P7 i10	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P7 i11	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P7 i12	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P5 i13	No action shall be taken involving any personal risk
Sureselect QAT F5115	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P5 i14	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	areas. Keep unnecessary and unprotected
	personnel from entering. Do not touch or walk
	through spilled material. Put on appropriate personal
	protective equipment.
SureSelect QXT P5 i15	No action shall be taken involving any personal risk
	or without suitable training. Evacuate surrounding
	or without suitable training. Evacuate suitounulity

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		areas. Keep unnecessary and unprotected
		personnel from entering. Do not touch or walk
		through spilled material. Put on appropriate personal
		protective equipment.
	SureSelect QXT P5 i16	No action shall be taken involving any personal risk
		or without suitable training. Evacuate surrounding
		areas. Keep unnecessary and unprotected
		personnel from entering. Do not touch or walk
		through spilled material. Put on appropriate personal
		protective equipment.
	SureSelect QXT P5 i17	No action shall be taken involving any personal risk
		or without suitable training. Evacuate surrounding
		areas. Keep unnecessary and unprotected
		personnel from entering. Do not touch or walk
		through spilled material. Put on appropriate personal
	SureSelect QXT P5 i18	protective equipment. No action shall be taken involving any personal risk
	Suleselect QAT F5110	or without suitable training. Evacuate surrounding
		areas. Keep unnecessary and unprotected
		personnel from entering. Do not touch or walk
		through spilled material. Put on appropriate personal
		protective equipment.
	SureSelect QXT P5 i19	No action shall be taken involving any personal risk
		or without suitable training. Evacuate surrounding
		areas. Keep unnecessary and unprotected
		personnel from entering. Do not touch or walk
		through spilled material. Put on appropriate personal
		protective equipment.
	SureSelect QXT P5 i20	No action shall be taken involving any personal risk
		or without suitable training. Evacuate surrounding
		areas. Keep unnecessary and unprotected
		personnel from entering. Do not touch or walk
		through spilled material. Put on appropriate personal
		protective equipment.
	100 mM dNTP Mix	No action shall be taken involving any personal risk
		or without suitable training. Evacuate surrounding
		areas. Keep unnecessary and unprotected
		personnel from entering. Do not touch or walk
		through spilled material. Put on appropriate personal
		protective equipment.
	5X Herculase II Reaction	No action shall be taken involving any personal risk
	Buffer	or without suitable training. Evacuate surrounding
		areas. Keep unnecessary and unprotected
		personnel from entering. Do not touch or walk through spilled material. Put on appropriate personal
		protective equipment.
	SureSelect QXT Index 2	No action shall be taken involving any personal risk
	Read Primer	or without suitable training. Evacuate surrounding
		areas. Keep unnecessary and unprotected
		personnel from entering. Do not touch or walk
		through spilled material. Put on appropriate personal
		protective equipment.
For emergency responders :	MSO	If specialized clothing is required to deal with the
. c. energency responders .		spillage, take note of any information in Section 8 on
		suitable and unsuitable materials. See also the
		information in "For non-emergency personnel".
	SureSelect QXT Enzyme	If specialized clothing is required to deal with the
	Mix ILM	spillage, take note of any information in Section 8 on
		suitable and unsuitable materials. See also the
		information in "For non-emergency personnel".

Date of issue/Date of revision

SureSelect QXT Buffer	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on
	suitable and unsuitable materials. See also the
	information in "For non-emergency personnel".
Herculase II Fusion DNA	If specialized clothing is required to deal with the
Polymerase	spillage, take note of any information in Section 8 on
	suitable and unsuitable materials. See also the
	information in "For non-emergency personnel".
SureSelect QXT Index 1	If specialized clothing is required to deal with the
Read Primer	spillage, take note of any information in Section 8 on
	suitable and unsuitable materials. See also the
SureSelect QXT Read	information in "For non-emergency personnel".
Primer 1	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on
Finner	suitable and unsuitable materials. See also the
	information in "For non-emergency personnel".
SureSelect QXT Read	If specialized clothing is required to deal with the
Primer 2	spillage, take note of any information in Section 8 on
	suitable and unsuitable materials. See also the
	information in "For non-emergency personnel".
SureSelect QXT P7 i1	If specialized clothing is required to deal with the
	spillage, take note of any information in Section 8 on
	suitable and unsuitable materials. See also the
	information in "For non-emergency personnel".
SureSelect QXT P7 i2	If specialized clothing is required to deal with the
	spillage, take note of any information in Section 8 on
	suitable and unsuitable materials. See also the
SureSelect QXT P7 i3	information in "For non-emergency personnel". If specialized clothing is required to deal with the
Sureselect QAT F7 15	spillage, take note of any information in Section 8 on
	suitable and unsuitable materials. See also the
	information in "For non-emergency personnel".
SureSelect QXT P7 i4	If specialized clothing is required to deal with the
	spillage, take note of any information in Section 8 on
	suitable and unsuitable materials. See also the
	information in "For non-emergency personnel".
SureSelect QXT P7 i5	If specialized clothing is required to deal with the
	spillage, take note of any information in Section 8 on
	suitable and unsuitable materials. See also the
	information in "For non-emergency personnel".
SureSelect QXT P7 i6	If specialized clothing is required to deal with the
	spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the
	information in "For non-emergency personnel".
SureSelect QXT P7 i7	If specialized clothing is required to deal with the
	spillage, take note of any information in Section 8 on
	suitable and unsuitable materials. See also the
	information in "For non-emergency personnel".
SureSelect QXT P7 i8	If specialized clothing is required to deal with the
	spillage, take note of any information in Section 8 on
	suitable and unsuitable materials. See also the
	information in "For non-emergency personnel".
SureSelect QXT P7 i9	If specialized clothing is required to deal with the
	spillage, take note of any information in Section 8 on
	suitable and unsuitable materials. See also the
	information in "For non-emergency personnel".
SureSelect QXT P7 i10	If specialized clothing is required to deal with the
	spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the
	information in "For non-emergency personnel".

SureSelect QXT P7 i11	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".
SureSelect QXT P7 i12	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".
SureSelect QXT P5 i13	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".
SureSelect QXT P5 i14	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".
SureSelect QXT P5 i15	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".
SureSelect QXT P5 i16	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".
SureSelect QXT P5 i17	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".
SureSelect QXT P5 i18	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".
SureSelect QXT P5 i19	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".
SureSelect QXT P5 i20	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".
100 mM dNTP Mix	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the
5X Herculase II Reaction Buffer	information in "For non-emergency personnel". If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".
SureSelect QXT Index 2 Read Primer	If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".

# Section 6. Accidental release measures Environmental precautions : DMSO Av

nvironmental precautions	: DMSO	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.
		Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	SureSelect QXT Enzyme Mix ILM	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	SureSelect QXT Buffer	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	Herculase II Fusion DNA Polymerase	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	SureSelect QXT Index 1 Read Primer	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	SureSelect QXT Read Primer 1	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	SureSelect QXT Read Primer 2	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	SureSelect QXT P7 i1	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	SureSelect QXT P7 i2	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	SureSelect QXT P7 i3	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	SureSelect QXT P7 i4	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	SureSelect QXT P7 i5	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).

SureSelect QXT P7 i6	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
SureSelect QXT P7 i7	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
SureSelect QXT P7 i8	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
SureSelect QXT P7 i9	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
SureSelect QXT P7 i10	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
SureSelect QXT P7 i11	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
SureSelect QXT P7 i12	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
SureSelect QXT P5 i13	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
SureSelect QXT P5 i14	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
SureSelect QXT P5 i15	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
SureSelect QXT P5 i16	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
SureSelect QXT P5 i17	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).

	SureSelect QXT P5 i18	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways,
	SureSelect QXT P5 i19	soil or air). Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	SureSelect QXT P5 i20	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	100 mM dNTP Mix	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	5X Herculase II Reaction Buffer	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
	SureSelect QXT Index 2 Read Primer	Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways,
		soil or air).
Methods and materials for cor	ntainment and cleaning up	soli or air).
<u>Methods and materials for cor</u> Methods for cleaning up	n <u>tainment and cleaning up</u> : ₱́MSO	Stop leak if without risk. Move containers from spill area. Use spark-proof tools and explosion-proof equipment. Dilute with water and mop up if water- soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed
		Stop leak if without risk. Move containers from spill area. Use spark-proof tools and explosion-proof equipment. Dilute with water and mop up if water- soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor. Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste
	: DMSO SureSelect QXT Enzyme	Stop leak if without risk. Move containers from spill area. Use spark-proof tools and explosion-proof equipment. Dilute with water and mop up if water- soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor. Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal contractor. Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal contractor. Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal contractor.
	: ₱MSO SureSelect QXT Enzyme Mix ILM	Stop leak if without risk. Move containers from spill area. Use spark-proof tools and explosion-proof equipment. Dilute with water and mop up if water- soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor. Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal container. Dispose of via a licensed waste disposal contractor. Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste

	Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
SureSelect QXT Read Primer 1	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
SureSelect QXT Read Primer 2	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
SureSelect QXT P7 i1	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
SureSelect QXT P7 i2	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
SureSelect QXT P7 i3	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
SureSelect QXT P7 i4	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
SureSelect QXT P7 i5	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
SureSelect QXT P7 i6	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
SureSelect QXT P7 i7	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
SureSelect QXT P7 i8	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble.

	Alternatively, or if water-insoluble, absorb with an
	inert dry material and place in an appropriate waste
	disposal container. Dispose of via a licensed waste
	disposal contractor.
SureSelect QXT P7 i9	Stop leak if without risk. Move containers from spill
	area. Dilute with water and mop up if water-soluble.
	Alternatively, or if water-insoluble, absorb with an
	inert dry material and place in an appropriate waste
	disposal container. Dispose of via a licensed waste
	disposal contractor.
SureSelect QXT P7 i10	Stop leak if without risk. Move containers from spill
	area. Dilute with water and mop up if water-soluble.
	Alternatively, or if water-insoluble, absorb with an
	inert dry material and place in an appropriate waste
	disposal container. Dispose of via a licensed waste
	disposal contractor.
SureSelect QXT P7 i11	Stop leak if without risk. Move containers from spill
	area. Dilute with water and mop up if water-soluble.
	Alternatively, or if water-insoluble, absorb with an
	inert dry material and place in an appropriate waste
	disposal container. Dispose of via a licensed waste
	disposal contractor.
SureSelect QXT P7 i12	Stop leak if without risk. Move containers from spill
	area. Dilute with water and mop up if water-soluble.
	Alternatively, or if water-insoluble, absorb with an
	inert dry material and place in an appropriate waste
	disposal container. Dispose of via a licensed waste
	disposal contractor.
SureSelect QXT P5 i13	
Sureselect QAT PSTIS	Stop leak if without risk. Move containers from spill
	area. Dilute with water and mop up if water-soluble.
	Alternatively, or if water-insoluble, absorb with an
	inert dry material and place in an appropriate waste
	disposal container. Dispose of via a licensed waste
	disposal contractor.
SureSelect QXT P5 i14	Stop leak if without risk. Move containers from spill
	area. Dilute with water and mop up if water-soluble.
	Alternatively, or if water-insoluble, absorb with an
	inert dry material and place in an appropriate waste
	disposal container. Dispose of via a licensed waste
	disposal contractor.
SureSelect QXT P5 i15	Stop leak if without risk. Move containers from spill
	area. Dilute with water and mop up if water-soluble.
	Alternatively, or if water-insoluble, absorb with an
	inert dry material and place in an appropriate waste
	disposal container. Dispose of via a licensed waste
	disposal contractor.
SureSelect QXT P5 i16	Stop leak if without risk. Move containers from spill
SureSelect QAT F5110	
	area. Dilute with water and mop up if water-soluble.
	Alternatively, or if water-insoluble, absorb with an
	inert dry material and place in an appropriate waste
	disposal container. Dispose of via a licensed waste
	disposal contractor.
SureSelect QXT P5 i17	Stop leak if without risk. Move containers from spill
	area. Dilute with water and mop up if water-soluble.
	Alternatively, or if water-insoluble, absorb with an
	inert dry material and place in an appropriate waste
	disposal container. Dispose of via a licensed waste
	disposal contractor.
SureSelect QXT P5 i18	Stop leak if without risk. Move containers from spill
	area. Dilute with water and mop up if water-soluble.
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	disposal contractor.
SureSelect QXT P5 i19	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
SureSelect QXT P5 i20	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
100 mM dNTP Mix	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
5X Herculase II Reaction Buffer	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.
SureSelect QXT Index 2 Read Primer	Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.

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Precautions for safe handl	ing	
Protective measures	: ₽MSO	Put on appropriate personal protective equipment (see Section 8). Do not ingest. Avoid contact with eyes, skin and clothing. Avoid breathing vapor or mist. Use only with adequate ventilation. Wear appropriate respirator when ventilation is inadequate. Do not enter storage areas and confined spaces unless adequately ventilated. Keep in the original container or an approved alternative made from a compatible material, kept tightly closed when not in use. Store and use away from heat, sparks, open flame or any other ignition source. Use explosion- proof electrical (ventilating, lighting and material handling) equipment. Use only non-sparking tools. Empty containers retain product residue and can be hazardous. Do not reuse container.
	SureSelect QXT Enzyme Mix ILM	Put on appropriate personal protective equipment (see Section 8). Do not ingest. Avoid contact with eyes, skin and clothing. Avoid breathing vapor or mist. Keep in the original container or an approved alternative made from a compatible material, kept tightly closed when not in use. Empty containers retain product residue and can be hazardous. Do not

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SureSelect QXT Buffer	reuse container. Put on appropriate personal protective equipment (see Section 8). Do not ingest. Avoid contact with
	eyes, skin and clothing. Avoid breathing vapor or mist. Keep in the original container or an approved
	alternative made from a compatible material, kept
	tightly closed when not in use. Empty containers
	retain product residue and can be hazardous. Do not
	reuse container.
Herculase II Fusion DNA	Put on appropriate personal protective equipment
Polymerase	(see Section 8). Do not ingest. Avoid contact with eyes, skin and clothing. Avoid breathing vapor or
	mist. Keep in the original container or an approved
	alternative made from a compatible material, kept
	tightly closed when not in use. Empty containers
	retain product residue and can be hazardous. Do not
	reuse container.
SureSelect QXT Index 1	Put on appropriate personal protective equipment
Read Primer	(see Section 8).
SureSelect QXT Read	Put on appropriate personal protective equipment
Primer 1 SureSelect QXT Read	(see Section 8).
Primer 2	Put on appropriate personal protective equipment (see Section 8).
SureSelect QXT P7 i1	Put on appropriate personal protective equipment
	(see Section 8).
SureSelect QXT P7 i2	Put on appropriate personal protective equipment
	(see Section 8).
SureSelect QXT P7 i3	Put on appropriate personal protective equipment
	(see Section 8).
SureSelect QXT P7 i4	Put on appropriate personal protective equipment
SureSelect QXT P7 i5	(see Section 8). Put on appropriate personal protective equipment
	(see Section 8).
SureSelect QXT P7 i6	Put on appropriate personal protective equipment
	(see Section 8).
SureSelect QXT P7 i7	Put on appropriate personal protective equipment
	(see Section 8).
SureSelect QXT P7 i8	Put on appropriate personal protective equipment
SureSelect QXT P7 i9	(see Section 8).
Suleselect QAT F7 19	Put on appropriate personal protective equipment (see Section 8).
SureSelect QXT P7 i10	Put on appropriate personal protective equipment
	(see Section 8).
SureSelect QXT P7 i11	Put on appropriate personal protective equipment
	(see Section 8).
SureSelect QXT P7 i12	Put on appropriate personal protective equipment
	(see Section 8).
SureSelect QXT P5 i13	Put on appropriate personal protective equipment
SureSelect QXT P5 i14	(see Section 8). Put on appropriate personal protective equipment
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SureSelect QXT P5 i15	Put on appropriate personal protective equipment
	(see Section 8).
SureSelect QXT P5 i16	Put on appropriate personal protective equipment
	(see Section 8).
SureSelect QXT P5 i17	Put on appropriate personal protective equipment
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SureSelect QXT P7 i3	before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove contaminated clothing and protective equipment
SureSelect QXT P7 i4	before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove contaminated clothing and protective equipment
SureSelect QXT P7 i5	before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove
SureSelect QXT P7 i6	contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove
SureSelect QXT P7 i7	contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove contaminated clothing and protective equipment before eating areas. See also Section 8 for
SureSelect QXT P7 i8	before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove contaminated clothing and protective equipment
SureSelect QXT P7 i9	before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove contaminated clothing and protective equipment before entering eating areas. See also Section 8 for

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SureSelect QXT P7 i10	additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove contaminated clothing and protective equipment before entering exting errors. See also Section 8 for
SureSelect QXT P7 i11	before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove contaminated clothing and protective equipment
SureSelect QXT P7 i12	before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove
SureSelect QXT P5 i13	contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove
SureSelect QXT P5 i14	contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove
SureSelect QXT P5 i15	contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove
SureSelect QXT P5 i16	contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove
SureSelect QXT P5 i17	contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove
SureSelect QXT P5 i18	contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face

	SureSelect QXT P5 i19	before eating, drinking and smoking. Remove contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove
	SureSelect QXT P5 i20	contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face
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	SureSelect QXT Index 2 Read Primer	contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures. Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures.
Conditions for safe storage, including any incompatibilities	: ₱MSO	Store in accordance with local regulations. Store in a segregated and approved area. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Eliminate all ignition sources. Separate from oxidizing materials. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for
	SureSelect QXT Enzyme Mix ILM	incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to

	containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use.
SureSelect QXT Buffer	Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid
Herculase II Fusion DNA Polymerase	environmental contamination. See Section 10 for incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid
SureSelect QXT Index 1 Read Primer	environmental contamination. See Section 10 for incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for
SureSelect QXT Read Primer 1	incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use.
SureSelect QXT Read Primer 2	Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use.
SureSelect QXT P7 i1	Store in accordance with local regulations. Store in

	original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use.
SureSelect QXT P7 i2	Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use.
SureSelect QXT P7 i3	Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for
SureSelect QXT P7 i4	incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for
SureSelect QXT P7 i5	incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for
SureSelect QXT P7 i6	incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened

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	must be carefully resealed and kept upright to
	prevent leakage. Do not store in unlabeled
	containers. Use appropriate containment to avoid
	environmental contamination. See Section 10 for
	incompatible materials before handling or use.
SureSelect QXT P7 i7	Store in accordance with local regulations. Store in
	original container protected from direct sunlight in a
	dry, cool and well-ventilated area, away from
	incompatible materials (see Section 10) and food and
	drink. Keep container tightly closed and sealed until
	ready for use. Containers that have been opened
	must be carefully resealed and kept upright to
	prevent leakage. Do not store in unlabeled
	containers. Use appropriate containment to avoid
	environmental contamination. See Section 10 for
SureSelect QXT P7 i8	incompatible materials before handling or use.
Suleselect QAT F7 10	Store in accordance with local regulations. Store in original container protected from direct sunlight in a
	dry, cool and well-ventilated area, away from
	incompatible materials (see Section 10) and food and
	drink. Keep container tightly closed and sealed until
	ready for use. Containers that have been opened
	must be carefully resealed and kept upright to
	prevent leakage. Do not store in unlabeled
	containers. Use appropriate containment to avoid
	environmental contamination. See Section 10 for
	incompatible materials before handling or use.
SureSelect QXT P7 i9	Store in accordance with local regulations. Store in
	original container protected from direct sunlight in a
	dry, cool and well-ventilated area, away from
	incompatible materials (see Section 10) and food and
	drink. Keep container tightly closed and sealed until
	ready for use. Containers that have been opened
	must be carefully resealed and kept upright to
	prevent leakage. Do not store in unlabeled
	containers. Use appropriate containment to avoid
	environmental contamination. See Section 10 for
	incompatible materials before handling or use.
SureSelect QXT P7 i10	Store in accordance with local regulations. Store in
	original container protected from direct sunlight in a
	dry, cool and well-ventilated area, away from
	incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until
	ready for use. Containers that have been opened
	must be carefully resealed and kept upright to
	prevent leakage. Do not store in unlabeled
	containers. Use appropriate containment to avoid
	environmental contamination. See Section 10 for
	incompatible materials before handling or use.
SureSelect QXT P7 i11	Store in accordance with local regulations. Store in
	original container protected from direct sunlight in a
	dry, cool and well-ventilated area, away from
	incompatible materials (see Section 10) and food and
	drink. Keep container tightly closed and sealed until
	ready for use. Containers that have been opened
	must be carefully resealed and kept upright to
	prevent leakage. Do not store in unlabeled
	containers. Use appropriate containment to avoid
	environmental contamination. See Section 10 for
	incompatible materials before handling or use.

SureSelect QXT P7 i12	Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use.
SureSelect QXT P5 i13	Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use.
SureSelect QXT P5 i14	Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use.
SureSelect QXT P5 i15	Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for
SureSelect QXT P5 i16	incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for
SureSelect QXT P5 i17	incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until

SureSelect QXT P5 i18	ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to
SureSelect QXT P5 i19	prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to
SureSelect QXT P5 i20	prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to
100 mM dNTP Mix	prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled
5X Herculase II Reaction Buffer	containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for

SureSelect QXT Index 2 Read Primer incompatible materials before handling or use. Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use.

### Section 8. Exposure controls/personal protection

#### **Control parameters**

#### **Occupational exposure limits**

Ingredient name	Exposure limits
<b>D</b> MSO	
Dimethyl sulfoxide	OARS WEEL (United States, 1/2021). TWA: 250 ppm 8 hours.
SureSelect QXT Enzyme Mix ILM	
Glycerol	<ul> <li>CA Alberta Provincial (Canada, 6/2018). 8 hrs OEL: 10 mg/m<sup>3</sup> 8 hours. Form: Mist</li> <li>CA Quebec Provincial (Canada, 7/2019). TWAEV: 10 mg/m<sup>3</sup> 8 hours. Form: mist</li> <li>CA Saskatchewan Provincial (Canada, 7/2013).</li> <li>STEL: 20 mg/m<sup>3</sup> 15 minutes. Form: mist</li> <li>TWA: 10 mg/m<sup>3</sup> 8 hours. Form: mist</li> <li>CA British Columbia Provincial (Canada, 1/2021).</li> <li>TWA: 3 mg/m<sup>3</sup> 8 hours. Form: respirable mist</li> <li>TWA: 10 mg/m<sup>3</sup> 8 hours. Form: total mist</li> </ul>
SureSelect QXT Buffer	
Glycerol	<ul> <li>CA Alberta Provincial (Canada, 6/2018). 8 hrs OEL: 10 mg/m<sup>3</sup> 8 hours. Form: Mist</li> <li>CA Quebec Provincial (Canada, 7/2019). TWAEV: 10 mg/m<sup>3</sup> 8 hours. Form: mist</li> <li>CA Saskatchewan Provincial (Canada, 7/2013).</li> <li>STEL: 20 mg/m<sup>3</sup> 15 minutes. Form: mist</li> <li>TWA: 10 mg/m<sup>3</sup> 8 hours. Form: mist</li> <li>CA British Columbia Provincial (Canada, 1/2021).</li> <li>TWA: 3 mg/m<sup>3</sup> 8 hours. Form: respirable mist</li> <li>TWA: 10 mg/m<sup>3</sup> 8 hours. Form: total mist</li> </ul>
Herculase II Fusion DNA Polymerase Glycerol	CA Alberta Provincial (Canada, 6/2018). 8 hrs OEL: 10 mg/m³ 8 hours. Form: Mist CA Quebec Provincial (Canada, 7/2019).
Date of issue/Date of revision : 04/18/2022 Date of previ	ious issue : 02/17/2021 Version : 5 56/

### Section 8. Exposure controls/personal protection

•	ure controls/personal protection		
	TWAEV: 10 mg/m <sup>3</sup> 8 hours. Form: mist CA Saskatchewan Provincial (Canada, 7/2013). STEL: 20 mg/m <sup>3</sup> 15 minutes. Form: mist TWA: 10 mg/m <sup>3</sup> 8 hours. Form: mist CA British Columbia Provincial (Canada, 1/2021). TWA: 3 mg/m <sup>3</sup> 8 hours. Form: respirable mist TWA: 10 mg/m <sup>3</sup> 8 hours. Form: total mist		
Appropriate engineering controls	: Good general ventilation should be sufficient to control worker exposure to airborne contaminants.		
Environmental exposure controls	Emissions from ventilation or work process equipment should be checked to ensure they comply with the requirements of environmental protection legislation. In some cases, fume scrubbers, filters or engineering modifications to the process equipment will be necessary to reduce emissions to acceptable levels.		
Individual protection meas	<u>ures</u>		
Hygiene measures	Wash hands, forearms and face thoroughly after handling chemical products, before eating, smoking and using the lavatory and at the end of the working period. Appropriate techniques should be used to remove potentially contaminated clothing. Wash contaminated clothing before reusing. Ensure that eyewash stations and safety showers are close to the workstation location.		
Eye/face protection	Safety eyewear complying with an approved standard should be used when a risk assessment indicates this is necessary to avoid exposure to liquid splashes, mists, gases or dusts. If contact is possible, the following protection should be worn, unless the assessment indicates a higher degree of protection: safety glasses with side-shields.		
Skin protection			
Hand protection	Chemical-resistant, impervious gloves complying with an approved standard should be worn at all times when handling chemical products if a risk assessment indicates this is necessary.		
Body protection	Personal protective equipment for the body should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product.		
Other skin protection	: Appropriate footwear and any additional skin protection measures should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product.		
Respiratory protection	Based on the hazard and potential for exposure, select a respirator that meets the appropriate standard or certification. Respirators must be used according to a respiratory protection program to ensure proper fitting, training, and other important aspects of use.		

# Section 9. Physical and chemical properties and safety characteristics

The conditions of measurement of all properties are at standard temperature and pressure unless otherwise indicated.

#### **Appearance**

Physical state	1	<b>⊅</b> MSO	Liquid. [Clear.]
		SureSelect QXT Enzyme	Liquid.
		Mix ILM	
		SureSelect QXT Buffer	Liquid.
		Herculase II Fusion DNA	Liquid.
		Polymerase	I
		SureSelect QXT Index 1	Liquid.
		Read Primer	I
		SureSelect QXT Read	Liquid.
		Primer 1	I
		SureSelect QXT Read	Liquid.
		Primer 2	
		SureSelect QXT P7 i1	Liquid.
		SureSelect QXT P7 i2	Liquid.
		SureSelect QXT P7 i3	Liquid.
		SureSelect QXT P7 i4	Liquid.
		SureSelect QXT P7 i5	Liquid.
		SureSelect QXT P7 i6	Liquid.
		SureSelect QXT P7 i7	Liquid.
		SureSelect QXT P7 i8	Liquid.
		SureSelect QXT P7 i9	Liquid.
		SureSelect QXT P7 i10	Liquid.
		SureSelect QXT P7 i11	Liquid.
		SureSelect QXT P7 i12	Liquid.
		SureSelect QXT P5 i13	Liquid.
		SureSelect QXT P5 i14	Liquid.
		SureSelect QXT P5 i15	Liquid.
		SureSelect QXT P5 i16	Liquid.
		SureSelect QXT P5 i17	Liquid.
		SureSelect QXT P5 i18	Liquid.
		SureSelect QXT P5 i19	Liquid.
		SureSelect QXT P5 i20	Liquid.
		100 mM dNTP Mix	Liquid.
		5X Herculase II Reaction	Liquid.
		Buffer	
		SureSelect QXT Index 2 Read Primer	Liquid.
Color		<b>Ø</b> MSO	Colorless.
Color	1	SureSelect QXT Enzyme	Not available.
		Mix ILM	Not available.
		SureSelect QXT Buffer	Not available.
		Herculase II Fusion DNA	Not available.
		Polymerase	
		SureSelect QXT Index 1	Not available.
		Read Primer	
		SureSelect QXT Read	Not available.
		Primer 1	
		SureSelect QXT Read	Not available.
		Primer 2	
		SureSelect QXT P7 i1	Not available.
		SureSelect QXT P7 i2	Not available.
		SureSelect QXT P7 i3	Not available.
		SureSelect QXT P7 i4	Not available.
		SureSelect QXT P7 i5	Not available.
		SureSelect QXT P7 i6	Not available.
		SureSelect QXT P7 i7	Not available.
		SureSelect QXT P7 i8	Not available.
		SureSelect QXT P7 i9	Not available.



	SureSelect QXT P7 i10	Not available.
	SureSelect QXT P7 i11	Not available.
	SureSelect QXT P7 i12	Not available.
	SureSelect QXT P5 i13	Not available.
	SureSelect QXT P5 i14	Not available.
	SureSelect QXT P5 i15	Not available.
	SureSelect QXT P5 i16	Not available.
	SureSelect QXT P5 i17	Not available.
	SureSelect QXT P5 i18	Not available.
	SureSelect QXT P5 i19	Not available.
	SureSelect QXT P5 i20	Not available.
	100 mM dNTP Mix	Not available.
	5X Herculase II Reaction Buffer	Not available.
	SureSelect QXT Index 2 Read Primer	Not available.
Odor :	<b>M</b> SO	Odorless. [Slight]
	SureSelect QXT Enzyme	Not available.
	Mix ILM	
	SureSelect QXT Buffer	Not available.
	Herculase II Fusion DNA	Not available.
	Polymerase	
	SureSelect QXT Index 1 Read Primer	Not available.
	SureSelect QXT Read Primer 1	Not available.
	SureSelect QXT Read Primer 2	Not available.
	SureSelect QXT P7 i1	Not available.
	SureSelect QXT P7 i2	Not available.
	SureSelect QXT P7 i3	Not available.
	SureSelect QXT P7 i4	Not available.
	SureSelect QXT P7 i5	Not available.
	SureSelect QXT P7 i6	Not available.
	SureSelect QXT P7 i7	Not available.
	SureSelect QXT P7 i8	Not available.
	SureSelect QXT P7 i9	Not available.
	SureSelect QXT P7 i10	Not available.
	SureSelect QXT P7 i11	Not available.
	SureSelect QXT P7 i12	Not available.
	SureSelect QXT P5 i13	Not available.
	SureSelect QXT P5 i14	Not available.
	SureSelect QXT P5 i15	Not available.
	SureSelect QXT P5 i16	Not available.
	SureSelect QXT P5 i17	Not available.
	SureSelect QXT P5 i18	Not available.
	SureSelect QXT P5 i19	Not available.
	SureSelect QXT P5 i20	Not available.
	100 mM dNTP Mix	Not available.
	5X Herculase II Reaction	Not available.
	Buffer	
	SureSelect QXT Index 2 Read Primer	Not available.

Odor threshold	: DMSO	Not available.
	SureSelect QXT Enzyme	Not available.
	Mix ILM	
	SureSelect QXT Buffer	Not available.
	Herculase II Fusion DNA	Not available.
	Polymerase	
	SureSelect QXT Index 1	Not available.
	Read Primer	
	SureSelect QXT Read	Not available.
	Primer 1	Not available.
	SureSelect QXT Read	Not available.
	Primer 2	NOT available.
		Netevoileble
	SureSelect QXT P7 i1	Not available.
	SureSelect QXT P7 i2	Not available.
	SureSelect QXT P7 i3	Not available.
	SureSelect QXT P7 i4	Not available.
	SureSelect QXT P7 i5	Not available.
	SureSelect QXT P7 i6	Not available.
	SureSelect QXT P7 i7	Not available.
	SureSelect QXT P7 i8	Not available.
	SureSelect QXT P7 i9	Not available.
	SureSelect QXT P7 i10	Not available.
	SureSelect QXT P7 i11	Not available.
	SureSelect QXT P7 i12	Not available.
	SureSelect QXT P5 i13	Not available.
	SureSelect QXT P5 i14	Not available.
	SureSelect QXT P5 i15	Not available.
	SureSelect QXT P5 i16	Not available.
	SureSelect QXT P5 i17	Not available.
	SureSelect QXT P5 i18	Not available.
	SureSelect QXT P5 i19	Not available.
	SureSelect QXT P5 i20	Not available.
	100 mM dNTP Mix	Not available.
	5X Herculase II Reaction	Not available.
	Buffer	<b>N</b> 1 / 11 11
	SureSelect QXT Index 2	Not available.
	Read Primer	
pH	: DMSO	Not available.
	SureSelect QXT Enzyme	7.9
	Mix ILM	
	SureSelect QXT Buffer	7.5
	Herculase II Fusion DNA	7.5 to 8.7
	Polymerase	
	SureSelect QXT Index 1	7
	Read Primer	,
	SureSelect QXT Read	7
	Primer 1	1
	SureSelect QXT Read	7
		7
	Primer 2	7
	SureSelect QXT P7 i1	7
	SureSelect QXT P7 i2	7
	SureSelect QXT P7 i3	7
	SureSelect QXT P7 i4	7
	SureSelect QXT P7 i5	7
	SureSelect QXT P7 i6	7
	SureSelect QXT P7 i7	7
	SureSelect QXT P7 i8	7
	SureSelect QXT P7 i9	7
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	SureSelect QXT P7 i10	7
		-
	SureSelect QXT P7 i11	7
	SureSelect QXT P7 i12	7
	SureSelect QXT P5 i13	7
	SureSelect QXT P5 i14	7
	SureSelect QXT P5 i15	7
		-
	SureSelect QXT P5 i16	7
	SureSelect QXT P5 i17	7
	SureSelect QXT P5 i18	7
	SureSelect QXT P5 i19	7
	SureSelect QXT P5 i20	7
	100 mM dNTP Mix	7.5
	5X Herculase II Reaction	9.5 to 10.5
	Buffer	
	SureSelect QXT Index 2	7
		i -
	Read Primer	
Melting point/freezing point	: DMSO	18.5°C (65.3°F)
· · · · ·	SureSelect QXT Enzyme	Not available.
	Mix ILM	
		NI 4 A A A A A A A A A A A A A A A A A A
	SureSelect QXT Buffer	Not available.
	Herculase II Fusion DNA	Not available.
	Polymerase	
	SureSelect QXT Index 1	0°C (32°F)
	Read Primer	0 0 (02 1 )
	SureSelect QXT Read	0°C (32°F)
	Primer 1	
	SureSelect QXT Read	0°C (32°F)
	Primer 2	
	SureSelect QXT P7 i1	0°C (32°F)
	SureSelect QXT P7 i2	0°C (32°F)
	SureSelect QXT P7 i3	0°C (32°F)
	SureSelect QXT P7 i4	0°C (32°F)
	SureSelect QXT P7 i5	
		0°C (32°F)
	SureSelect QXT P7 i6	0°C (32°F)
	SureSelect QXT P7 i7	0°C (32°F)
	SureSelect QXT P7 i8	0°C (32°F)
	SureSelect QXT P7 i9	0°C (32°F)
	SureSelect QXT P7 i10	0°C (32°F)
	SureSelect QXT P7 i11	0°C (32°F)
	SureSelect QXT P7 i12	0°C (32°F)
	SureSelect QXT P5 i13	0°C (32°F)
	SureSelect QXT P5 i14	0°C (32°F)
	SureSelect QXT P5 i15	0°C (32°F)
	SureSelect QXT P5 i16	0°C (32°F)
	SureSelect QXT P5 i17	0°C (32°F)
	SureSelect QXT P5 i18	0°C (32°F)
	SureSelect QXT P5 i19	0°C (32°F)
	SureSelect QXT P5 i20	0°C (32°F)
	100 mM dNTP Mix	Not available.
	5X Herculase II Reaction	Not available.
	Buffer	
	SureSelect QXT Index 2	0°C (32°F)
	Read Primer	

characteristics		
Boiling point, initial boiling	: DMSO	189°C (372.2°F)
point, and boiling range	SureSelect QXT Enzyme Mix ILM	Not available.
	SureSelect QXT Buffer	Not available.
	Herculase II Fusion DNA Polymerase	Not available.
	SureSelect QXT Index 1 Read Primer	100°C (212°F)
	SureSelect QXT Read	100°C (212°F)
	SureSelect QXT Read Primer 2	100°C (212°F)
	SureSelect QXT P7 i1	100°C (212°F)
	SureSelect QXT P7 i2	100°C (212°F)
	SureSelect QXT P7 i3	100°C (212°F)
	SureSelect QXT P7 i4	100°C (212°F)
	SureSelect QXT P7 i5	100°C (212°F)
	SureSelect QXT P7 i6	100°C (212°F)
	SureSelect QXT P7 i7	100°C (212°F)
	SureSelect QXT P7 i8	100°C (212°F)
	SureSelect QXT P7 i9	100°C (212°F)
	SureSelect QXT P7 i10	100°C (212°F)
	SureSelect QXT P7 i11	100°C (212°F)
	SureSelect QXT P7 i12	100°C (212°F)
	SureSelect QXT P5 i13	100°C (212°F)
	SureSelect QXT P5 i14	100°C (212°F)
	SureSelect QXT P5 i15	100°C (212°F)
	SureSelect QXT P5 i16	100°C (212°F)
	SureSelect QXT P5 i17	100°C (212°F)
	SureSelect QXT P5 i18	100°C (212°F)
	SureSelect QXT P5 i19	100°C (212°F)
	SureSelect QXT P5 i20	100°C (212°F)
	100 mM dNTP Mix	Not available.
	5X Herculase II Reaction Buffer	Not available.
	SureSelect QXT Index 2 Read Primer	100°C (212°F)
Flash point	: DMSO	Closed cup: 87°C (188.6°F) [ASTM D 93] Open cup: 87°C (188.6°F)
	SureSelect QXT Enzyme Mix_ILM	Not available.
	SureSelect QXT Buffer	Not available.
	Herculase II Fusion DNA Polymerase	Not available.
	SureSelect QXT Index 1 Read Primer	Not available.
	SureSelect QXT Read Primer 1	Not available.
	SureSelect QXT Read Primer 2	Not available.
	SureSelect QXT P7 i1	Not available.
	SureSelect QXT P7 i2	Not available.
	SureSelect QXT P7 i3	Not available.
	SureSelect QXT P7 i4	Not available.
	SureSelect QXT P7 i5	Not available.
	SureSelect QXT P7 i6	Not available.
	SureSelect QXT P7 i7	Not available.
	SureSelect QXT P7 i8	Not available.
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SureSelect QXT P7 i9 Not available. SureSelect QXT P7 i10 Not available. SureSelect QXT P7 i11 Not available. SureSelect QXT P7 i12 Not available. Not available. SureSelect QXT P5 i13 SureSelect QXT P5 i14 Not available. SureSelect QXT P5 i15 Not available. SureSelect QXT P5 i16 Not available. SureSelect QXT P5 i17 Not available. SureSelect QXT P5 i18 Not available. SureSelect QXT P5 i19 Not available. SureSelect QXT P5 i20 Not available. 100 mM dNTP Mix Not available. 5X Herculase II Reaction Not available. Buffer SureSelect QXT Index 2

Not available.

Read I	Primer
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INOL	ava	liable

		Closed	l cup		Open	cup
Ingredient name	°C	°F	Method	°C	°F	Method
SureSelect QXT Enzyme Mix ILM						
Edetic acid	>100	>212	DIN 51758			
Poly(oxy-1,2-ethanediyl), .alpha[ (1,1,3,3-tetramethylbutyl) phenyl]omega hydroxy-	>109.85	>229.7				
SureSelect QXT Buffer						
Poly(oxy-1,2-ethanediyl), .alpha[ (1,1,3,3-tetramethylbutyl) phenyl]omega hydroxy-	>109.85	>229.7				
Glycerol				177	350.6	
Herculase II Fusion DNA Polymerase						
Edetic acid	>100	>212	DIN 51758			
Poly(oxy-1,2-ethanediyl), .alpha[ (1,1,3,3-tetramethylbutyl) phenyl]omega hydroxy-	>109.85	>229.7				
SureSelect QXT Index 1 Read Primer						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT Read Primer 1						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT Read Primer 2						

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Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P7 i1						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P7 i2						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P7 i3						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P7 i4						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P7 i5						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P7 i6						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P7 i7						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P7 i8						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P7 i9						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P7 i10						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P7 i11						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P7 i12						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P5 i13						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P5 i14						
Edetic acid	>100	>212	DIN 51758			
SureSelect QXT P5 i15						
Edetic acid	>100	>212	DIN 51758			
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	SureSelect QXT P5 i16					
	Edetic acid	>100	>212	DIN 51758		
	SureSelect QXT P5 i17					
	Edetic acid	>100	>212	DIN 51758		
		-100	~212	DIN 31730		
	SureSelect QXT P5 i18					
	Edetic acid	>100	>212	DIN 51758		
	SureSelect QXT P5 i19					
	Edetic acid	>100	>212	DIN 51758		
	SureSelect QXT P5 i20					
	Edetic acid	>100	>212	DIN 51758		
		- 100	- 212	511 517 50		
	SureSelect QXT Index 2 Read Primer					
	Edetic acid	>100	>212	DIN 51758		
Evaporation rate :	<b>⊅</b> MSO		0.026 (bi	utyl acetate =	1)	
	SureSelect QXT Enz	yme	Not avail	able.		
	Mix ILM					
	SureSelect QXT Buff		Not avail			
	Herculase II Fusion [	DNA	Not avail	able.		
	Polymerase					
	SureSelect QXT Inde	ex 1	Not avail	able.		
	Read Primer					
	SureSelect QXT Rea	IC	Not avail	able.		
	Primer 1					
	SureSelect QXT Rea	a	Not avail	able.		
	Primer 2 SureSelect QXT P7 i	1	Not avail	abla		
	SureSelect QXT P7 i		Not avail			
	SureSelect QXT P7 i		Not avail			
	SureSelect QXT P7 i		Not avail			
	SureSelect QXT P7 i			abic.		
		5	Not avail	able		
			Not avail Not avail			
	SureSelect QXT P7 i	6	Not avail	able.		
		6 7	Not avail Not avail	able. able.		
	SureSelect QXT P7 i SureSelect QXT P7 i	6 7 8	Not avail	able. able. able.		
	SureSelect QXT P7 i SureSelect QXT P7 i SureSelect QXT P7 i	6 7 8 9	Not avail Not avail Not avail	able. able. able. able.		
	SureSelect QXT P7 i SureSelect QXT P7 i SureSelect QXT P7 i SureSelect QXT P7 i	6 7 8 9 10	Not avail Not avail Not avail Not avail	able. able. able. able. able.		
	SureSelect QXT P7 i SureSelect QXT P7 i SureSelect QXT P7 i SureSelect QXT P7 i SureSelect QXT P7 i	6 7 8 9 10 11	Not avail Not avail Not avail Not avail Not avail	able. able. able. able. able. able.		
	SureSelect QXT P7 i SureSelect QXT P7 i	6 7 8 9 10 11 12	Not avail Not avail Not avail Not avail Not avail Not avail	able. able. able. able. able. able. able.		
	SureSelect QXT P7 i SureSelect QXT P7 i	6 7 8 9 10 11 12 13	Not avail Not avail Not avail Not avail Not avail Not avail Not avail	able. able. able. able. able. able. able. able.		
	SureSelect QXT P7 i SureSelect QXT P5 i	6 7 8 9 10 11 12 13 14	Not avail Not avail Not avail Not avail Not avail Not avail Not avail Not avail	able. able. able. able. able. able. able. able. able.		
	SureSelect QXT P7 i SureSelect QXT P5 i	6 7 8 9 10 11 12 13 14 15 16	Not avail Not avail Not avail Not avail Not avail Not avail Not avail Not avail Not avail	able. able. able. able. able. able. able. able. able.		
	SureSelect QXT P7 i SureSelect QXT P5 i	6 7 8 9 10 11 12 13 14 15 16 17	Not avail Not avail	able. able. able. able. able. able. able. able. able. able. able. able.		
	SureSelect QXT P7 i SureSelect QXT P5 i	6 7 8 9 10 11 12 13 14 15 16 17 18	Not avail Not avail	able. able. able. able. able. able. able. able. able. able. able. able.		
	SureSelect QXT P7 i SureSelect QXT P5 i	6 7 8 9 10 11 12 13 14 15 16 17 18 19	Not avail Not avail	able. able. able. able. able. able. able. able. able. able. able. able. able. able.		
	SureSelect QXT P7 i SureSelect QXT P5 i	6 7 8 9 10 11 12 13 14 15 16 17 18 19	Not avail Not avail	able. able. able. able. able. able. able. able. able. able. able. able. able. able. able.		
	SureSelect QXT P7 i SureSelect QXT P5 i	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Not avail Not avail	able. able. able. able. able. able. able. able. able. able. able. able. able. able. able. able.		

	Buffer	
	SureSelect QXT Index 2	Not available.
	Read Primer	
Flammability	: DMSO	Not applicable.
	SureSelect QXT Enzyme	Not applicable.
	Mix ILM	
	SureSelect QXT Buffer	Not applicable.
	Herculase II Fusion DNA	Not applicable.
	Polymerase	
	SureSelect QXT Index 1	Not applicable.
	Read Primer	
	SureSelect QXT Read	Not applicable.
		Not applicable.
	Primer 1	
	SureSelect QXT Read	Not applicable.
	Primer 2	
	SureSelect QXT P7 i1	Not applicable.
	SureSelect QXT P7 i2	Not applicable.
	SureSelect QXT P7 i3	Not applicable.
	SureSelect QXT P7 i4	Not applicable.
	SureSelect QXT P7 i5	Not applicable.
	SureSelect QXT P7 i6	Not applicable.
	SureSelect QXT P7 i7	Not applicable.
	SureSelect QXT P7 i8	Not applicable.
	SureSelect QXT P7 i9	Not applicable.
	SureSelect QXT P7 i10	Not applicable.
		• •
	SureSelect QXT P7 i11	Not applicable.
	SureSelect QXT P7 i12	Not applicable.
	SureSelect QXT P5 i13	Not applicable.
	SureSelect QXT P5 i14	Not applicable.
	SureSelect QXT P5 i15	Not applicable.
	SureSelect QXT P5 i16	Not applicable.
	SureSelect QXT P5 i17	Not applicable.
	SureSelect QXT P5 i18	Not applicable.
	SureSelect QXT P5 i19	Not applicable.
	SureSelect QXT P5 i20	Not applicable.
	100 mM dNTP Mix	
		Not applicable.
	5X Herculase II Reaction	Not applicable.
	Buffer	
	SureSelect QXT Index 2	Not applicable.
	Read Primer	
Lower and upper explosion	: DMSO	Lower: 2.6%
limit/flammability limit		Upper: 28.5%
	SureSelect QXT Enzyme	Not available.
	Mix ILM	
	SureSelect QXT Buffer	Not available.
	Herculase II Fusion DNA	Not available.
	Polymerase	
	SureSelect QXT Index 1	Not available.
	Read Primer	
	SureSelect QXT Read	Natavailable
		Not available.
	Primer 1	
	SureSelect QXT Read	Not available.
	Primer 2	
	SureSelect QXT P7 i1	Not available.
	SureSelect QXT P7 i2	Not available.
	SureSelect QXT P7 i3	Not available.
	SureSelect QXT P7 i4	Not available.
	SureSelect QXT P7 i5	Not available.
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	SureSelect QXT P7 i6	Not available.
	SureSelect QXT P7 i7	Not available.
	SureSelect QXT P7 i8	Not available.
	SureSelect QXT P7 i9	Not available.
	SureSelect QXT P7 i10	Not available.
	SureSelect QXT P7 i11	Not available.
	SureSelect QXT P7 i12	Not available.
	SureSelect QXT P5 i13	Not available.
	SureSelect QXT P5 i14	Not available.
	SureSelect QXT P5 i15	Not available.
	SureSelect QXT P5 i16	Not available.
	SureSelect QXT P5 i17	Not available.
	SureSelect QXT P5 i18	Not available.
		Not available.
	SureSelect QXT P5 i19	
	SureSelect QXT P5 i20	Not available.
	100 mM dNTP Mix	Not available.
	5X Herculase II Reaction	Not available.
	Buffer	
	SureSelect QXT Index 2 Read Primer	Not available.
Vapor pressure	: DMSO	0.056 kPa (0.42 mm Hg) [EU A.4]
	SureSelect QXT Enzyme Mix ILM	Not available.
	SureSelect QXT Buffer	Not available.
	Herculase II Fusion DNA	Not available.
	Polymerase	
	SureSelect QXT Index 1 Read Primer	Not available.
	SureSelect QXT Read Primer 1	Not available.
	SureSelect QXT Read Primer 2	Not available.
	SureSelect QXT P7 i1	Not available.
	SureSelect QXT P7 i2	Not available.
	SureSelect QXT P7 i3	Not available.
	SureSelect QXT P7 i3	
		Not available.
	SureSelect QXT P7 i5	Not available.
	SureSelect QXT P7 i6	Not available.
	SureSelect QXT P7 i7	Not available.
	SureSelect QXT P7 i8	Not available.
	SureSelect QXT P7 i9	Not available.
	SureSelect QXT P7 i10	Not available.
	SureSelect QXT P7 i11	Not available.
	SureSelect QXT P7 i12	Not available.
	SureSelect QXT P5 i13	Not available.
	SureSelect QXT P5 i14	Not available.
	SureSelect QXT P5 i15	Not available.
	SureSelect QXT P5 i16	Not available.
	SureSelect QXT P5 i17	Not available.
	SureSelect QXT P5 i18	Not available.
	SureSelect QXT P5 i19	Not available.
	SureSelect QXT P5 i20	Not available.
	100 mM dNTP Mix	Not available.
	5X Herculase II Reaction Buffer	Not available.
	SureSelect QXT Index 2 Read Primer	Not available.



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	Vapo	r Pressui	re at 20°C	Vapor pressure at 50°		
Ingredient name	mm Hg	kPa	Method	mm Hg	kPa	Method
SureSelect QXT Enzyme Mix ILM						
water	23.8	3.2		92.258	12.3	
Glycerol	0.000075	0.00001		0.0025	0.00033	
SureSelect QXT Buffer						
water	23.8	3.2		92.258	12.3	
Glycerol	0.000075	0.00001		0.0025	0.00033	
Herculase II Fusion DNA Polymerase						
water	23.8	3.2		92.258	12.3	
Sorbitan monolaurate, ethoxylated	<1	<0.13				
SureSelect QXT Index 1 Read Primer						
water	23.8	3.2		92.258	12.3	
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001	
SureSelect QXT Read Primer 1						
water	23.8	3.2		92.258	12.3	
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001	
SureSelect QXT Read Primer 2						
water	23.8	3.2		92.258	12.3	
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001	
SureSelect QXT P7 i1						
water	23.8	3.2		92.258	12.3	
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001	
SureSelect QXT P7 i2						
water	23.8	3.2		92.258	12.3	
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001	

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	1	1	1	1	1		
SureSelect QXT P7 i3							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P7 i4							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P7 i5							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P7 i6							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P7 i7							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P7 i8							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P7 i9							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P7 i10							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P7 i11							
water	23.8	3.2		92.258	12.3		
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2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P7 i12							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P5 i13							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P5 i14							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P5 i15							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P5 i16							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P5 i17							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P5 i18							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
SureSelect QXT P5 i19							
water	23.8	3.2		92.258	12.3		
2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001		
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	1	1	1	1	1		
	SureSelect QXT P5 i20						
	water	23.8	3.2		92.258	12.3	
	2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001	
	100 mM dNTP Mix						
	water	23.8	3.2		92.258	12.3	
	5X Herculase II Reaction Buffer						
	water	23.8	3.2		92.258	12.3	
	Sulfuric acid, magnesium salt, hydrate (1:1:7)	<0.1	<0.013				
	SureSelect QXT Index 2 Read Primer						
	water	23.8	3.2		92.258	12.3	
	2-Amino-2- (hydroxymethyl)propane- 1,3-diol hydrochloride	0.000027	0.0000036		0.000007501	0.000001	
Relative vapor density :	MSO		2.7 [Air =	: 11			
	SureSelect QXT Enzyme Mix ILM SureSelect QXT Buffer Herculase II Fusion DNA		Not available.				
			Not available.				
			Not available.				
	Polymerase SureSelect QXT Inde Read Primer	Not avail	able.				
	SureSelect QXT Rea Primer 1	Not avail	able.				
	SureSelect QXT Rea Primer 2	Not avail	able.				
	SureSelect QXT P7 i	Not avail	able.				
	SureSelect QXT P7 i	Not available.					
	SureSelect QXT P7 i	Not available.					
	SureSelect QXT P7 i SureSelect QXT P7 i	Not available. Not available.					
	SureSelect QXT P7 i	Not available.					
	SureSelect QXT P7 i	Not available.					
	SureSelect QXT P7 i	Not available.					
	SureSelect QXT P7 i	Not available.					
	SureSelect QXT P7 i	Not available. Not available.					
	SureSelect QXT P7 i11 SureSelect QXT P7 i12		Not available. Not available.				
	SureSelect QXT P5 i	Not available.					
	SureSelect QXT P5 i	Not available.					
	SureSelect QXT P5 i15		Not available.				
	SureSelect QXT P5 i16		Not available.				
	SureSelect QXT P5 i	Not avail					
	SureSelect QXT P5 i SureSelect QXT P5 i	Not available. Not available.					
	SureSelect QXT P5 i	Not available.					

	100 mM dNTP Mix	Not available.				
	5X Herculase II Reaction Buffer	Not available.				
	SureSelect QXT Index 2 Read Primer	Not available.				
Relative density	: DMSO	1.1				
	SureSelect QXT Enzyme Mix ILM	Not available.				
	SureSelect QXT Buffer	Not available.				
	Herculase II Fusion DNA Polymerase	Not available.				
	SureSelect QXT Index 1 Read Primer	Not available.				
	SureSelect QXT Read Primer 1	Not available.				
	SureSelect QXT Read Primer 2	Not available.				
	SureSelect QXT P7 i1	Not available.				
	SureSelect QXT P7 i2	Not available.				
	SureSelect QXT P7 i3	Not available.				
	SureSelect QXT P7 i4	Not available.				
	SureSelect QXT P7 i5	Not available.				
	SureSelect QXT P7 i6	Not available.				
	SureSelect QXT P7 i7	Not available.				
	SureSelect QXT P7 i8	Not available.				
	SureSelect QXT P7 i9	Not available.				
	SureSelect QXT P7 i10	Not available.				
	SureSelect QXT P7 i11	Not available.				
	SureSelect QXT P7 i12	Not available.				
	SureSelect QXT P5 i13	Not available.				
	SureSelect QXT P5 i14	Not available.				
	SureSelect QXT P5 i15	Not available.				
	SureSelect QXT P5 i16	Not available.				
	SureSelect QXT P5 i17	Not available.				
	SureSelect QXT P5 i18	Not available.				
	SureSelect QXT P5 i19	Not available.				
	SureSelect QXT P5 i20	Not available.				
	100 mM dNTP Mix	Not available.				
	5X Herculase II Reaction Buffer	Not available.				
	SureSelect QXT Index 2 Read Primer	Not available.				
Solubility	: DMSO	Easily soluble in the following materials: cold water and hot water.				
	SureSelect QXT Enzyme Mix ILM	Soluble in the following materials: cold water and hot water.				
	SureSelect QXT Buffer	Soluble in the following materials: cold water and hot water.				
	Herculase II Fusion DNA Polymerase	Soluble in the following materials: cold water and hot water.				
	SureSelect QXT Index 1 Read Primer	Easily soluble in the following materials: cold water and hot water.				
	SureSelect QXT Read Primer 1	Easily soluble in the following materials: cold water and hot water.				
	SureSelect QXT Read	Easily soluble in the following materials: cold water				
	Primer 2	and hot water.				
	SureSelect QXT P7 i1	Easily soluble in the following materials: cold water and hot water.				
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# Section 9. Physical and chemical properties and safety characteristics

	SureSelect QXT P7 i2	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P7 i3	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P7 i4	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P7 i5	Easily soluble in the following materials: cold water
	SureSelect QXT P7 i6	and hot water. Easily soluble in the following materials: cold water
	SureSelect QXT P7 i7	and hot water. Easily soluble in the following materials: cold water
	SureSelect QXT P7 i8	and hot water. Easily soluble in the following materials: cold water
	SureSelect QXT P7 i9	and hot water. Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P7 i10	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P7 i11	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P7 i12	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P5 i13	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P5 i14	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P5 i15	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P5 i16	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P5 i17	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P5 i18	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P5 i19	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT P5 i20	Easily soluble in the following materials: cold water and hot water.
	100 mM dNTP Mix	Easily soluble in the following materials: cold water and hot water.
	5X Herculase II Reaction Buffer	Easily soluble in the following materials: cold water and hot water.
	SureSelect QXT Index 2 Read Primer	Easily soluble in the following materials: cold water and hot water.
Partition coefficient: n-	: DMSO	-1.35
octanol/water	SureSelect QXT Enzyme Mix ILM	Not applicable.
	SureSelect QXT Buffer	Not applicable.
	Herculase II Fusion DNA	Not applicable.
	Polymerase	
	SureSelect QXT Index 1 Read Primer	Not applicable.
	SureSelect QXT Read Primer 1	Not applicable.
	SureSelect QXT Read Primer 2	Not applicable.
	SureSelect QXT P7 i1	Not applicable.
	SureSelect QXT P7 i2	Not applicable.

# Section 9. Physical and chemical properties and safety characteristics

	SureSelect QXT P7 i3	Not applicable.
	SureSelect QXT P7 i4	Not applicable.
	SureSelect QXT P7 i5	Not applicable.
	SureSelect QXT P7 i6	Not applicable.
	SureSelect QXT P7 i7	Not applicable.
	SureSelect QXT P7 i8	Not applicable.
	SureSelect QXT P7 i9	Not applicable.
	SureSelect QXT P7 i10	Not applicable.
	SureSelect QXT P7 i11	Not applicable.
	SureSelect QXT P7 i12	
		Not applicable.
	SureSelect QXT P5 i13	Not applicable.
	SureSelect QXT P5 i14	Not applicable.
	SureSelect QXT P5 i15	Not applicable.
	SureSelect QXT P5 i16	Not applicable.
	SureSelect QXT P5 i17	Not applicable.
	SureSelect QXT P5 i18	Not applicable.
	SureSelect QXT P5 i19	Not applicable.
	SureSelect QXT P5 i20	Not applicable.
	100 mM dNTP Mix	Not applicable.
	5X Herculase II Reaction	Not applicable.
	Buffer	
	SureSelect QXT Index 2	Not applicable.
	Read Primer	
Auto-ignition temperature	: DMSO	300 to 302°C (572 to 575.6°F)
	SureSelect QXT Enzyme	Not available.
	Mix ILM	
	SureSelect QXT Buffer	Not available.
	Herculase II Fusion DNA	Not available.
	Polymerase	
	SureSelect QXT Index 1	Not available.
	Read Primer	
		Netevelleble
	SureSelect QXT Read	Not available.
	Primer 1	<b>N 1 1 1 1 1</b>
	SureSelect QXT Read	Not available.
	Primer 2	
	SureSelect QXT P7 i1	Not available.
	SureSelect QXT P7 i2	Not available.
	SureSelect QXT P7 i3	Not available.
	SureSelect QXT P7 i4	Not available.
	SureSelect QXT P7 i5	Not available.
	SureSelect QXT P7 i6	Not available.
	SureSelect QXT P7 i7	Not available.
	SureSelect QXT P7 i8	Not available.
	SureSelect QXT P7 i9	Not available.
	SureSelect QXT P7 i10	Not available.
	SureSelect QXT P7 i11	Not available.
	SureSelect QXT P7 i12	Not available.
	SureSelect QXT P5 i13	Not available.
	SureSelect QXT P5 i14	Not available.
	SureSelect QXT P5 i15	Not available.
	SureSelect QXT P5 i16	Not available.
	SureSelect QXT P5 i17	Not available.
	SureSelect QXT P5 i18	Not available.
	SureSelect QXT P5 i19	Not available.
	SureSelect QXT P5 i20	Not available.
	100 mM dNTP Mix	Not available.
	5X Herculase II Reaction	Not available.
	Buffer	
	Buildi	

### Section 9. Physical and chemical properties and safety characteristics

SureSelect QXT Index 2

Not available.

Ingredient name	°C	°F	Method	
SureSelect QXT Enzyme Mix ILM				
Glycerol	370	698		
Edetic acid	>400	>752	VDI 2263	
SureSelect QXT Buffer				
Glycerol	370	698		
Herculase II Fusion DNA Polymerase				
Glycerol	370	698		
Edetic acid	>400	>752	VDI 2263	
SureSelect QXT Index 1 Read Primer				
Edetic acid	>400	>752	VDI 2263	
SureSelect QXT Read Primer 1				
Edetic acid	>400	>752	VDI 2263	
SureSelect QXT Read Primer 2				
Edetic acid	>400	>752	VDI 2263	
SureSelect QXT P7 i1				
Edetic acid	>400	>752	VDI 2263	
SureSelect QXT P7 i2				
Edetic acid	>400	>752	VDI 2263	
SureSelect QXT P7 i3				
Edetic acid	>400	>752	VDI 2263	
SureSelect QXT P7 i4				
Edetic acid	>400	>752	VDI 2263	
SureSelect QXT P7 i5				
Edetic acid	>400	>752	VDI 2263	
SureSelect QXT P7 i6				
Edetic acid	>400	>752	VDI 2263	
SureSelect QXT P7 i7				
Edetic acid	>400	>752	VDI 2263	
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		1	-
SureSelect QXT P7 i8			
Edetic acid	>400	>752	VDI 2263
SureSelect QXT P7 i9			
Edetic acid	>400	>752	VDI 2263
	- +00	102	
SureSelect QXT P7 i10			
Edetic acid	>400	>752	VDI 2263
SureSelect QXT P7 i11			
Edetic acid	>400	>752	VDI 2263
SureSelect QXT P7 i12			
Edetic acid	>400	>752	VDI 2263
SureSelect QXT P5 i13			
Edetic acid	>400	>752	VDI 2263
SureSelect QXT P5 i14			
Edetic acid	>400	>752	VDI 2263
	- +00	102	
SureSelect QXT P5 i15			
Edetic acid	>400	>752	VDI 2263
SureSelect QXT P5 i16			
Edetic acid	>400	>752	VDI 2263
SureSelect QXT P5 i17			
Edetic acid	>400	>752	VDI 2263
SureSelect QXT P5 i18			
Edetic acid	>400	>752	VDI 2263
SureSelect QXT P5 i19			
Edetic acid	>400	>752	VDI 2263
	00	102	
SureSelect QXT P5 i20			
Edetic acid	>400	>752	VDI 2263
SureSelect QXT Index Primer	2 Read		
Edetic acid	>400	>752	VDI 2263
	<u> </u>	<u> </u>	ł

# Section 9. Physical and chemical properties and safety characteristics

characteristics		
Decomposition temperature :	ǾMSO	140 to 189°C (284 to 372.2°F)
	SureSelect QXT Enzyme Mix ILM	Not available.
	SureSelect QXT Buffer	Not available.
	Herculase II Fusion DNA Polymerase	Not available.
	SureSelect QXT Index 1 Read Primer	Not available.
	SureSelect QXT Read Primer 1	Not available.
	SureSelect QXT Read Primer 2	Not available.
	SureSelect QXT P7 i1	Not available.
	SureSelect QXT P7 i2	Not available.
	SureSelect QXT P7 i3	Not available.
	SureSelect QXT P7 i4	Not available.
	SureSelect QXT P7 i5	Not available.
	SureSelect QXT P7 i6	Not available.
	SureSelect QXT P7 i7	Not available.
	SureSelect QXT P7 i8	Not available.
	SureSelect QXT P7 i9	Not available.
	SureSelect QXT P7 i10	Not available.
	SureSelect QXT P7 i11	Not available.
	SureSelect QXT P7 i12	Not available.
	SureSelect QXT P5 i13	Not available.
	SureSelect QXT P5 i14	Not available.
	SureSelect QXT P5 i15	Not available.
	SureSelect QXT P5 i16	Not available.
	SureSelect QXT P5 i17	Not available.
	SureSelect QXT P5 i18	Not available.
	SureSelect QXT P5 i19	Not available.
	SureSelect QXT P5 i20	Not available.
	100 mM dNTP Mix	Not available.
	5X Herculase II Reaction Buffer	Not available.
	SureSelect QXT Index 2 Read Primer	Not available.
Viscosity :	<b>⊅</b> MSO	Dynamic: 2.14 mPa⋅s (2.14 cP)
	SureSelect QXT Enzyme Mix ILM	Not available.
	SureSelect QXT Buffer	Not available.
	Herculase II Fusion DNA Polymerase	Not available.
	SureSelect QXT Index 1 Read Primer	Not available.
	SureSelect QXT Read Primer 1	Not available.
	SureSelect QXT Read Primer 2	Not available.
	SureSelect QXT P7 i1	Not available.
	SureSelect QXT P7 i2	Not available.
	SureSelect QXT P7 i3	Not available.
	SureSelect QXT P7 i4	Not available.
	SureSelect QXT P7 i5	Not available.
	SureSelect QXT P7 i6	Not available.
	SureSelect QXT P7 i7	Not available.
	SureSelect QXT P7 i8	Not available.
	SureSelect QXT P7 i9	Not available.

# Section 9. Physical and chemical properties and safety characteristics

	SureSelect QXT P7 i10	Not available.
	SureSelect QXT P7 i11	Not available.
	SureSelect QXT P7 i12	Not available.
	SureSelect QXT P5 i13	Not available.
	SureSelect QXT P5 i14	Not available.
	SureSelect QXT P5 i15	Not available.
	SureSelect QXT P5 i16	Not available.
	SureSelect QXT P5 i17	Not available.
	SureSelect QXT P5 i18	Not available.
	SureSelect QXT P5 i19	Not available.
	SureSelect QXT P5 i20	Not available.
	100 mM dNTP Mix	Not available.
	5X Herculase II Reaction	Not available.
	Buffer	
	SureSelect QXT Index 2	Not available.
	Read Primer	
Particle characteristics		
Median particle size	: DMSO	Not applicable
wedian particle size	SureSelect QXT Enzyme	Not applicable. Not applicable.
	Mix ILM	
	SureSelect QXT Buffer	Not applicable.
	Herculase II Fusion DNA	Not applicable.
	Polymerase	
	SureSelect QXT Index 1	Not applicable.
	Read Primer	
	SureSelect QXT Read	Not applicable.
	Primer 1	
	SureSelect QXT Read Primer 2	Not applicable.
	SureSelect QXT P7 i1	Not applicable.
	SureSelect QXT P7 i2	Not applicable.
	SureSelect QXT P7 i3	Not applicable.
	SureSelect QXT P7 i4	Not applicable.
	SureSelect QXT P7 i5	Not applicable.
	SureSelect QXT P7 i6	Not applicable.
	SureSelect QXT P7 i7	Not applicable.
	SureSelect QXT P7 i8	Not applicable.
	SureSelect QXT P7 i9	Not applicable.
	SureSelect QXT P7 i10	Not applicable.
	SureSelect QXT P7 i11	Not applicable.
	SureSelect QXT P7 i12	Not applicable.
	SureSelect QXT P5 i13	Not applicable.
	SureSelect QXT P5 i14	Not applicable.
	SureSelect QXT P5 i15	Not applicable.
	SureSelect QXT P5 i16	Not applicable.
	SureSelect QXT P5 i17	Not applicable.
	SureSelect QXT P5 i18	Not applicable.
	SureSelect QXT P5 i19	Not applicable.
	SureSelect QXT P5 i20	Not applicable.
	100 mM dNTP Mix	Not applicable.
	5X Herculase II Reaction	Not applicable.
	Buffer	
	SureSelect QXT Index 2	Not applicable.
	Read Primer	

Reactivity	: DMSO	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT Enzyme	No specific test data related to reactivity available for
	Mix ILM	this product or its ingredients.
	SureSelect QXT Buffer	No specific test data related to reactivity available for
		this product or its ingredients.
	Herculase II Fusion DNA	No specific test data related to reactivity available for
	Polymerase	this product or its ingredients.
	SureSelect QXT Index 1	No specific test data related to reactivity available for
	Read Primer	this product or its ingredients.
	SureSelect QXT Read Primer 1	No specific test data related to reactivity available for
	SureSelect QXT Read	this product or its ingredients. No specific test data related to reactivity available for
	Primer 2	this product or its ingredients.
	SureSelect QXT P7 i1	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P7 i2	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P7 i3	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P7 i4	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P7 i5	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P7 i6	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P7 i7	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P7 i8	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P7 i9	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P7 i10	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P7 i11	No specific test data related to reactivity available for
	Sure Sale at OVT D7 i12	this product or its ingredients.
	SureSelect QXT P7 i12	No specific test data related to reactivity available for this product or its ingredients.
	SureSelect QXT P5 i13	No specific test data related to reactivity available for
	Sureselect QAT F3115	this product or its ingredients.
	SureSelect QXT P5 i14	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P5 i15	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P5 i16	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P5 i17	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P5 i18	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P5 i19	No specific test data related to reactivity available for
		this product or its ingredients.
	SureSelect QXT P5 i20	No specific test data related to reactivity available for
		this product or its ingredients.
	100 mM dNTP Mix	No specific test data related to reactivity available for
		this product or its ingredients.
	5X Herculase II Reaction	No specific test data related to reactivity available for
	Buffer	this product or its ingredients.
	SureSelect QXT Index 2	No specific test data related to reactivity available for
	Read Primer	this product or its ingredients.

Chemical stability	

Read Primer	<ul> <li>MSO SureSelect QXT Enzyme Mix ILM SureSelect QXT Buffer Herculase II Fusion DNA Polymerase SureSelect QXT Index 1 Read Primer SureSelect QXT Read Primer 1 SureSelect QXT Read Primer 2 SureSelect QXT P7 i1 SureSelect QXT P7 i3 SureSelect QXT P7 i3 SureSelect QXT P7 i6 SureSelect QXT P7 i6 SureSelect QXT P7 i7 SureSelect QXT P7 i8 SureSelect QXT P7 i10 SureSelect QXT P7 i10 SureSelect QXT P7 i11 SureSelect QXT P7 i11 SureSelect QXT P7 i12 SureSelect QXT P5 i13 SureSelect QXT P5 i13 SureSelect QXT P5 i14 SureSelect QXT P5 i16 SureSelect QXT P5 i17 SureSelect QXT P5 i18 SureSelect QXT P5 i19 SureSelect QXT P5 i19 SureSelect QXT P5 i20 100 mM dNTP Mix 5X Herculase II Reaction Buffer SureSelect QXT Index 2 Read Primer</li> </ul>
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The product is stable. The product is stable.

Under normal conditions of storage and use,

Possibility of hazardous reactions

: MSO

	hazardous reactions will not occur.
SureSelect QXT Enzyme	Under normal conditions of storage and use,
Mix ILM	hazardous reactions will not occur.
SureSelect QXT Buffer	Under normal conditions of storage and use,
	hazardous reactions will not occur.
Herculase II Fusion DNA	Under normal conditions of storage and use,
Polymerase	hazardous reactions will not occur.
SureSelect QXT Index 1	Under normal conditions of storage and use,
Read Primer	hazardous reactions will not occur.
SureSelect QXT Read	Under normal conditions of storage and use,
Primer 1	hazardous reactions will not occur.
SureSelect QXT Read	Under normal conditions of storage and use,
Primer 2	hazardous reactions will not occur.
SureSelect QXT P7 i1	Under normal conditions of storage and use,
	hazardous reactions will not occur.
SureSelect QXT P7 i2	Under normal conditions of storage and use,
	hazardous reactions will not occur.
SureSelect QXT P7 i3	Under normal conditions of storage and use,
	hazardous reactions will not occur.

	SureSelect QXT P7 i4	Under normal conditions of storage and use,
	Sure Salast OVT D7 if	hazardous reactions will not occur.
	SureSelect QXT P7 i5	Under normal conditions of storage and use,
	Sure Cole et OVT DZ iC	hazardous reactions will not occur.
	SureSelect QXT P7 i6	Under normal conditions of storage and use,
	Sure Select OVT D7 i7	hazardous reactions will not occur.
	SureSelect QXT P7 i7	Under normal conditions of storage and use,
	Sure Select OVT D7 i9	hazardous reactions will not occur.
	SureSelect QXT P7 i8	Under normal conditions of storage and use,
	SureSelect QXT P7 i9	hazardous reactions will not occur.
	Sureselect QAT F7 19	Under normal conditions of storage and use, hazardous reactions will not occur.
	SureSelect QXT P7 i10	Under normal conditions of storage and use,
		hazardous reactions will not occur.
	SureSelect QXT P7 i11	
		Under normal conditions of storage and use, hazardous reactions will not occur.
	SureSelect QXT P7 i12	
		Under normal conditions of storage and use, hazardous reactions will not occur.
	SureSelect QXT P5 i13	
	Suleselect QAT F5115	Under normal conditions of storage and use, hazardous reactions will not occur.
	SureSelect QXT P5 i14	
	SuleSelect QAT F3114	Under normal conditions of storage and use, hazardous reactions will not occur.
	SureSelect QXT P5 i15	Under normal conditions of storage and use,
	Suleselect QAT F5115	hazardous reactions will not occur.
	SureSelect QXT P5 i16	Under normal conditions of storage and use,
	Suleselect QAT F5110	hazardous reactions will not occur.
	SureSelect QXT P5 i17	Under normal conditions of storage and use,
		hazardous reactions will not occur.
	SureSelect QXT P5 i18	Under normal conditions of storage and use,
		hazardous reactions will not occur.
	SureSelect QXT P5 i19	Under normal conditions of storage and use,
		hazardous reactions will not occur.
	SureSelect QXT P5 i20	Under normal conditions of storage and use,
		hazardous reactions will not occur.
	100 mM dNTP Mix	Under normal conditions of storage and use,
		hazardous reactions will not occur.
	5X Herculase II Reaction	Under normal conditions of storage and use,
	Buffer	hazardous reactions will not occur.
	SureSelect QXT Index 2	Under normal conditions of storage and use,
	Read Primer	hazardous reactions will not occur.
Conditions to avoid	: DMSO	Avoid all possible sources of ignition (spark or flame).
		Do not pressurize, cut, weld, braze, solder, drill, grind
		or expose containers to heat or sources of ignition.
		Do not allow vapor to accumulate in low or confined
		areas.
	SureSelect QXT Enzyme	No specific data.
	Mix ILM	Ne execitie dete
	SureSelect QXT Buffer	No specific data.
	Herculase II Fusion DNA	No specific data.
	Polymerase	Ne execitie dete
	SureSelect QXT Index 1 Read Primer	No specific data.
	SureSelect QXT Read	No specific data.
	Primer 1	No specific data.
	SureSelect QXT Read	No specific data.
	Primer 2	
	SureSelect QXT P7 i1	No specific data.
	SureSelect QXT P7 i2	No specific data.
	SureSelect QXT P7 i3	No specific data.
		F

Section 10. Stability		
	SureSelect QXT P7 i4	No specific data.
	SureSelect QXT P7 i5	No specific data.
	SureSelect QXT P7 i6	No specific data.
	SureSelect QXT P7 i7	No specific data.
	SureSelect QXT P7 i8	No specific data.
	SureSelect QXT P7 i9	No specific data.
	SureSelect QXT P7 i10	No specific data.
	SureSelect QXT P7 i11	No specific data.
	SureSelect QXT P7 i12	No specific data.
	SureSelect QXT P5 i13	No specific data.
	SureSelect QXT P5 i14	No specific data.
	SureSelect QXT P5 i15 SureSelect QXT P5 i16	No specific data. No specific data.
	SureSelect QXT P5 i17	No specific data.
	SureSelect QXT P5 i18	No specific data.
	SureSelect QXT P5 i19	No specific data.
	SureSelect QXT P5 i20	No specific data.
	100 mM dNTP Mix	No specific data.
	5X Herculase II Reaction	No specific data.
	Buffer	
	SureSelect QXT Index 2	No specific data.
	Read Primer	
Incompatible materials	MSO	Reactive or incompatible with the following materials:
		oxidizing materials
	SureSelect QXT Enzyme	May react or be incompatible with oxidizing materials.
	Mix ILM	
	SureSelect QXT Buffer	May react or be incompatible with oxidizing materials.
	Herculase II Fusion DNA	May react or be incompatible with oxidizing materials.
	Polymerase	· · · ·
	SureSelect QXT Index 1	May react or be incompatible with oxidizing materials.
	Read Primer	
	SureSelect QXT Read	May react or be incompatible with oxidizing materials.
	Primer 1	Movement or he incompetible with evidence materials
	SureSelect QXT Read Primer 2	May react or be incompatible with oxidizing materials.
	SureSelect QXT P7 i1	May react or be incompatible with oxidizing materials.
	SureSelect QXT P7 i2	May react or be incompatible with oxidizing materials.
	SureSelect QXT P7 i3	May react or be incompatible with oxidizing materials.
	SureSelect QXT P7 i4	May react or be incompatible with oxidizing materials.
	SureSelect QXT P7 i5	May react or be incompatible with oxidizing materials.
	SureSelect QXT P7 i6	May react or be incompatible with oxidizing materials.
	SureSelect QXT P7 i7	May react or be incompatible with oxidizing materials.
	SureSelect QXT P7 i8	May react or be incompatible with oxidizing materials.
	SureSelect QXT P7 i9	May react or be incompatible with oxidizing materials.
	SureSelect QXT P7 i10	May react or be incompatible with oxidizing materials.
	SureSelect QXT P7 i11	May react or be incompatible with oxidizing materials.
	SureSelect QXT P7 i12	May react or be incompatible with oxidizing materials.
	SureSelect QXT P5 i13	May react or be incompatible with oxidizing materials.
	SureSelect QXT P5 i14	May react or be incompatible with oxidizing materials.
	SureSelect QXT P5 i15	May react or be incompatible with oxidizing materials.
	SureSelect QXT P5 i16 SureSelect QXT P5 i17	May react or be incompatible with oxidizing materials. May react or be incompatible with oxidizing materials.
	SureSelect QXT P5 i18	May react or be incompatible with oxidizing materials.
	SureSelect QXT P5 i19	May react or be incompatible with oxidizing materials.
	SureSelect QXT P5 i20	May react or be incompatible with oxidizing materials.
	100 mM dNTP Mix	May react or be incompatible with oxidizing materials.
	5X Herculase II Reaction	May react or be incompatible with oxidizing materials.
	Buffer	· · · ·

Section IV. Stabilit	<u> </u>	
	SureSelect QXT Index 2 Read Primer	May react or be incompatible with oxidizing materials.
Hazardous decomposition products	: DMSO	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT Enzyme Mix ILM	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT Buffer	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	Herculase II Fusion DNA Polymerase	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT Index 1 Read Primer	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT Read Primer 1	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT Read Primer 2	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT P7 i1	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT P7 i2	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT P7 i3	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT P7 i4	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT P7 i5	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT P7 i6	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT P7 i7	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT P7 i8	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT P7 i9	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT P7 i10	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT P7 i11	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	SureSelect QXT P7 i12	Under normal conditions of storage and use, hazardous decomposition products should not be produced.

SureSelect QXT P5 i13	Under normal conditions of storage and use, hazardous decomposition products should not be
SureSelect QXT P5 i14	produced. Under normal conditions of storage and use, hazardous decomposition products should not be
	produced.
SureSelect QXT P5 i15	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
SureSelect QXT P5 i16	Under normal conditions of storage and use, hazardous decomposition products should not be
	produced.
SureSelect QXT P5 i17	Under normal conditions of storage and use, hazardous decomposition products should not be
SureSelect QXT P5 i18	produced. Under normal conditions of storage and use,
	hazardous decomposition products should not be produced.
SureSelect QXT P5 i19	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
SureSelect QXT P5 i20	Under normal conditions of storage and use,
	hazardous decomposition products should not be produced.
100 mM dNTP Mix	Under normal conditions of storage and use, hazardous decomposition products should not be
	produced.
5X Herculase II Reaction Buffer	Under normal conditions of storage and use, hazardous decomposition products should not be
	produced.
SureSelect QXT Index 2 Read Primer	Under normal conditions of storage and use, hazardous decomposition products should not be
	produced.

# Section 11. Toxicological information

### Information on toxicological effects

Acute toxicity

Product/ingredient name	Result		Species	Dose	Exposure	•
DMSO						
Dimethyl sulfoxide	LD50 Dermal		Rat	40000 mg/kg	-	
	LD50 Oral		Rat	14500 mg/kg	-	
SureSelect QXT Enzyme						
Mix ILM						
Glycerol	LD50 Oral		Rat	12600 mg/kg	-	
Potassium chloride	LD50 Oral		Rat	2600 mg/kg	-	
SureSelect QXT Buffer						
Glycerol	LD50 Oral		Rat	12600 mg/kg	-	
Herculase II Fusion DNA						
Polymerase						
Glycerol	LD50 Oral		Rat	12600 mg/kg	-	
5X Herculase II Reaction						
Buffer						
Trometamol	LD50 Dermal		Rat	>5000 mg/kg	-	
Ammonium sulphate	LD50 Oral		Rat	2840 mg/kg	-	
ate of issue/Date of revision	: 04/18/2022	Date of previous iss	ue : 02	2/17/2021	Version : 5	84

Hexadecan-1-ol, ethoxylated LD50 Oral

Rat

2500 mg/kg

-

Irritatio	n/Corrosion

Product/ingredient name	Result	Species	Score	Exposure	Observation
DMSO					
Dimethyl sulfoxide	Eyes - Mild irritant	Rabbit	-	24 hours 500	-
				mg	
	Eyes - Mild irritant	Rabbit	-	100 mg	-
	Skin - Mild irritant	Rabbit	-	24 hours 500	-
	Skin - Mild irritant	Rabbit	-	mg 100 mg	-
SureSelect QXT Enzyme					
Mix ILM					
Glycerol	Eyes - Mild irritant	Rabbit	-	24 hours 500	-
	Skin - Mild irritant	Rabbit	_	mg 24 hours 500	-
		Rabbit	_	mg	
Potassium chloride	Eyes - Mild irritant	Rabbit	-	24 hours 500	-
				mg	
SureSelect QXT Buffer					
Glycerol	Eyes - Mild irritant	Rabbit	-	24 hours 500	-
				mg	
	Skin - Mild irritant	Rabbit	-	24 hours 500	-
				mg	
Herculase II Fusion DNA					
Polymerase					
Glycerol	Eyes - Mild irritant	Rabbit	-	24 hours 500	-
				mg	
	Skin - Mild irritant	Rabbit	-	24 hours 500	-
				mg	
5X Herculase II Reaction					
Buffer		Dahbit			
Trometamol	Skin - Moderate irritant Skin - Severe irritant	Rabbit Rabbit	-	25 % 500 mg	-
	Skiii - Severe imiani	Rappir	-	500 mg	-

**Sensitization** 

Not available.

#### **Mutagenicity**

Conclusion/Summary	: Not available.

Carcinogenicity

Conclusion/Summary : Not available. <u>Reproductive toxicity</u>

**Conclusion/Summary** : Not available.

**Teratogenicity** 

#### Conclusion/Summary : Not available. Specific target organ toxicity (single exposure)

Name	Category	Route of exposure	Target organs
FX Herculase II Reaction Buffer Trometamol	Category 3	-	Respiratory tract irritation

Date of issue/Date of revision

Specific target organ toxicity (repeated exposure) Not available.

#### **Aspiration hazard**

Not available.

Information on the likely :	MSO	Routes of entry anticipated: Oral, Dermal, Inhalation.
routes of exposure	SureSelect QXT Enzyme	Routes of entry anticipated: Oral, Dermal, Inhalation.
1	Mix ILM	
	SureSelect QXT Buffer	Routes of entry anticipated: Oral, Dermal, Inhalation.
	Herculase II Fusion DNA	Routes of entry anticipated: Oral, Dermal, Inhalation.
	Polymerase	<b>y</b> 1 - , , ,
	SureSelect QXT Index 1	Not available.
	Read Primer	
	SureSelect QXT Read	Not available.
	Primer 1	
	SureSelect QXT Read	Not available.
	Primer 2	
	SureSelect QXT P7 i1	Not available.
	SureSelect QXT P7 i2	Not available.
	SureSelect QXT P7 i3	Not available.
	SureSelect QXT P7 i3	Not available.
	SureSelect QXT P7 i5	Not available.
	SureSelect QXT P7 i6	Not available.
	SureSelect QXT P7 i7	Not available.
	SureSelect QXT P7 i8	Not available.
	SureSelect QXT P7 i9	Not available.
	SureSelect QXT P7 i10	Not available.
	SureSelect QXT P7 i11	Not available.
	SureSelect QXT P7 i12	Not available.
	SureSelect QXT P5 i13	Not available.
	SureSelect QXT P5 i14	Not available.
	SureSelect QXT P5 i15	Not available.
	SureSelect QXT P5 i16	Not available.
	SureSelect QXT P5 i17	Not available.
	SureSelect QXT P5 i18	Not available.
	SureSelect QXT P5 i19	Not available.
	SureSelect QXT P5 i20	Not available.
	100 mM dNTP Mix	Not available.
	5X Herculase II Reaction	Routes of entry anticipated: Oral, Dermal, Inhalation.
	Buffer	
	SureSelect QXT Index 2	Not available.
	Read Primer	
Potential acute health effects		
Eye contact :	<b>D</b> MSO	Causes eye irritation.
Lye contact .	SureSelect QXT Enzyme	Causes eye irritation.
	Mix ILM	Causes eye initation.
	SureSelect QXT Buffer	Causaa ava irritation
	Herculase II Fusion DNA	Causes eye irritation.
		Causes eye irritation.
	Polymerase	No known significant offects or critical bezords
	SureSelect QXT Index 1	No known significant effects or critical hazards.
	Read Primer	No known cignificant offects or evitical benerals
	SureSelect QXT Read	No known significant effects or critical hazards.
	Primer 1	
	SureSelect QXT Read	No known significant effects or critical hazards.
	Primer 2	
	SureSelect QXT P7 i1	No known significant effects or critical hazards.
	SureSelect QXT P7 i2	No known significant effects or critical hazards.

	•	
	SureSelect QXT P7 i3	No known significant effects or critical hazards.
	SureSelect QXT P7 i4	No known significant effects or critical hazards.
	SureSelect QXT P7 i5	No known significant effects or critical hazards.
	SureSelect QXT P7 i6	No known significant effects or critical hazards.
	SureSelect QXT P7 i7	
		No known significant effects or critical hazards.
	SureSelect QXT P7 i8	No known significant effects or critical hazards.
	SureSelect QXT P7 i9	No known significant effects or critical hazards.
	SureSelect QXT P7 i10	No known significant effects or critical hazards.
	SureSelect QXT P7 i11	No known significant effects or critical hazards.
	SureSelect QXT P7 i12	No known significant effects or critical hazards.
	SureSelect QXT P5 i13	No known significant effects or critical hazards.
	SureSelect QXT P5 i14	No known significant effects or critical hazards.
	SureSelect QXT P5 i15	No known significant effects or critical hazards.
	SureSelect QXT P5 i16	No known significant effects or critical hazards.
		•
	SureSelect QXT P5 i17	No known significant effects or critical hazards.
	SureSelect QXT P5 i18	No known significant effects or critical hazards.
	SureSelect QXT P5 i19	No known significant effects or critical hazards.
	SureSelect QXT P5 i20	No known significant effects or critical hazards.
	100 mM dNTP Mix	No known significant effects or critical hazards.
	5X Herculase II Reaction	No known significant effects or critical hazards.
	Buffer	
	SureSelect QXT Index 2	No known significant effects or critical hazards.
	Read Primer	0
Inhalation :	<b>D</b> MSO	No known significant effects or critical hazards.
	SureSelect QXT Enzyme	No known significant effects or critical hazards.
	Mix ILM	No known significant effects of childa hazards.
	SureSelect QXT Buffer	No known significant effects or critical hazards.
	Herculase II Fusion DNA	No known significant effects or critical hazards.
	Polymerase	
	SureSelect QXT Index 1	No known significant effects or critical hazards.
	Read Primer	No known significant effects of childen hazards.
	SureSelect QXT Read	No known aignificant offacts or critical bozarda
	Primer 1	No known significant effects or critical hazards.
	SureSelect QXT Read	No known aignificant offacts or critical bozarda
	Primer 2	No known significant effects or critical hazards.
	SureSelect QXT P7 i1	No known significant effects or critical hazards.
	SureSelect QXT P7 i2	No known significant effects or critical hazards.
	SureSelect QXT P7 i3	No known significant effects or critical hazards.
	SureSelect QXT P7 i4	No known significant effects or critical hazards.
	SureSelect QXT P7 i5	No known significant effects or critical hazards.
	SureSelect QXT P7 i6	No known significant effects or critical hazards.
	SureSelect QXT P7 i7	No known significant effects or critical hazards.
	SureSelect QXT P7 i8	No known significant effects or critical hazards.
	SureSelect QXT P7 i9	No known significant effects or critical hazards.
	SureSelect QXT P7 i10	No known significant effects or critical hazards.
	SureSelect QXT P7 i11	No known significant effects or critical hazards.
	SureSelect QXT P7 i12	•
		No known significant effects or critical hazards.
	SureSelect QXT P5 i13	No known significant effects or critical hazards.
	SureSelect QXT P5 i14	No known significant effects or critical hazards.
	SureSelect QXT P5 i15	No known significant effects or critical hazards.
	SureSelect QXT P5 i16	No known significant effects or critical hazards.
	SureSelect QXT P5 i17	No known significant effects or critical hazards.
	SureSelect QXT P5 i18	No known significant effects or critical hazards.
	SureSelect QXT P5 i19	No known significant effects or critical hazards.
	SureSelect QXT P5 i20	No known significant effects or critical hazards.
	100 mM dNTP Mix	No known significant effects or critical hazards.
	5X Herculase II Reaction	No known significant effects or critical hazards.
	Buffer	NO KNOWN SIGNINGAN CHECIS OF CHILCAI HAZAIUS.
	SureSelect QXT Index 2	No known significant effects or critical hazards.
		No known significant enects of chitcal hazalus.



	Read Primer	
Skin contact :	<b>₽</b> MSO	No known significant effects or critical hazards.
	SureSelect QXT Enzyme	No known significant effects or critical hazards.
	Mix ILM	3
	SureSelect QXT Buffer	No known significant effects or critical hazards.
	Herculase II Fusion DNA	No known significant effects or critical hazards.
	Polymerase	
	SureSelect QXT Index 1	No known significant effects or critical hazards.
	Read Primer	No known aignificant offacta ar critical bazarda
	SureSelect QXT Read Primer 1	No known significant effects or critical hazards.
	SureSelect QXT Read	No known significant effects or critical hazards.
	Primer 2	
	SureSelect QXT P7 i1	No known significant effects or critical hazards.
	SureSelect QXT P7 i2	No known significant effects or critical hazards.
	SureSelect QXT P7 i3	No known significant effects or critical hazards.
	SureSelect QXT P7 i4	No known significant effects or critical hazards.
	SureSelect QXT P7 i5	No known significant effects or critical hazards.
	SureSelect QXT P7 i6	No known significant effects or critical hazards.
	SureSelect QXT P7 i7	No known significant effects or critical hazards.
	SureSelect QXT P7 i8	No known significant effects or critical hazards.
	SureSelect QXT P7 i9 SureSelect QXT P7 i10	No known significant effects or critical hazards. No known significant effects or critical hazards.
	SureSelect QXT P7 i11	No known significant effects or critical hazards.
	SureSelect QXT P7 i12	No known significant effects or critical hazards.
	SureSelect QXT P5 i13	No known significant effects or critical hazards.
	SureSelect QXT P5 i14	No known significant effects or critical hazards.
	SureSelect QXT P5 i15	No known significant effects or critical hazards.
	SureSelect QXT P5 i16	No known significant effects or critical hazards.
	SureSelect QXT P5 i17	No known significant effects or critical hazards.
	SureSelect QXT P5 i18	No known significant effects or critical hazards.
	SureSelect QXT P5 i19	No known significant effects or critical hazards.
	SureSelect QXT P5 i20	No known significant effects or critical hazards.
	100 mM dNTP Mix 5X Herculase II Reaction	No known significant effects or critical hazards. No known significant effects or critical hazards.
	Buffer	-
	SureSelect QXT Index 2 Read Primer	No known significant effects or critical hazards.
Ingestion :	<b>⊅</b> MSO	No known significant effects or critical hazards.
	SureSelect QXT Enzyme Mix ILM	No known significant effects or critical hazards.
	SureSelect QXT Buffer	No known significant effects or critical hazards.
	Herculase II Fusion DNA Polymerase	No known significant effects or critical hazards.
	SureSelect QXT Index 1 Read Primer	No known significant effects or critical hazards.
	SureSelect QXT Read Primer 1	No known significant effects or critical hazards.
	SureSelect QXT Read Primer 2	No known significant effects or critical hazards.
	SureSelect QXT P7 i1	No known significant effects or critical hazards.
	SureSelect QXT P7 i2	No known significant effects or critical hazards.
	SureSelect QXT P7 i3	No known significant effects or critical hazards.
	SureSelect QXT P7 i4	No known significant effects or critical hazards.
	SureSelect QXT P7 i5	No known significant effects or critical hazards.
	SureSelect QXT P7 i6	No known significant effects or critical hazards.
	SureSelect QXT P7 i7 SureSelect QXT P7 i8	No known significant effects or critical hazards. No known significant effects or critical hazards.
	SureSelect QXT P7 i8	No known significant effects or critical hazards.

SureSelect Q> SureSelect Q> SureSelect Q> SureSelect Q> SureSelect Q>	KT P7 i11	No known significant effects or critical hazards. No known significant effects or critical hazards.
SureSelect Q> SureSelect Q>	KT P7 i11	No known significant effects or critical hazards.
SureSelect Q>		
SureSelect Q/		No known significant effects or critical hazards.
		No known significant effects or critical hazards.
SureSelect Q>	KT P5 i14	No known significant effects or critical hazards.
SureSelect Q>	(T P5 i15	No known significant effects or critical hazards.
SureSelect Q>	(T P5 i16	No known significant effects or critical hazards.
SureSelect Q>	(T P5 i17	No known significant effects or critical hazards.
SureSelect Q		No known significant effects or critical hazards.
SureSelect Q		No known significant effects or critical hazards.
		•
SureSelect Q>		No known significant effects or critical hazards.
100 mM dNTF		No known significant effects or critical hazards.
5X Herculase Buffer	II Reaction	No known significant effects or critical hazards.
SureSelect Q>	(T Index 2	No known significant effects or critical hazards.
Read Primer		
Our sector and the second sector and the second sector and the second sector and the second sector s		
Symptoms related to the physical, chemical a Eye contact : ØMSO	<u>na toxicologic</u>	Adverse symptoms may include the following:
		irritation
		watering
		redness
SureSelect Q> Mix_ILM	(T Enzyme	Adverse symptoms may include the following:
		irritation
		watering
		redness
SureSelect Q>	(T Ruffer	Adverse symptoms may include the following:
		irritation
		watering
Herculase II F	usion DNA	redness Adverse symptoms may include the following:
Polymerase		
		irritation
		watering
		redness
SureSelect Q> Read Primer	(T Index 1	No specific data.
SureSelect Q>	(T Read	No specific data.
Primer 1		·····
SureSelect Q> Primer 2	(T Read	No specific data.
SureSelect Q>	(T D7 i1	No specific data.
SureSelect Q/		
		No specific data.
SureSelect Q>		No specific data.
SureSelect Q>		No specific data.
SureSelect Q>		No specific data.
SureSelect Q>	(T P7 i6	No specific data.
SureSelect Q>	(T P7 i7	No specific data.
SureSelect Q>		No specific data.
SureSelect Q		No specific data.
SureSelect Q		No specific data.
		•
SureSelect Q>		No specific data.
SureSelect Q>		No specific data.
SureSelect O	(T P5 i13	No specific data.
		No specific data.
SureSelect Q/ SureSelect Q/	(T P5 i14	No specific data.
		No specific data.
SureSelect Q>	KT P5 i15	No specific data.
SureSelect Q> SureSelect Q>	(T P5 i15 (T P5 i16	

	ogical information	
	SureSelect QXT P5 i18	No specific data.
	SureSelect QXT P5 i19	No specific data.
	SureSelect QXT P5 i20	No specific data.
	100 mM dNTP Mix	No specific data.
	5X Herculase II Reaction	No specific data.
	Buffer	
	SureSelect QXT Index 2	No specific data.
	Read Primer	No specific data.
Inhalation	ØMSO	No specific data.
	SureSelect QXT Enzyme Mix_ILM	No specific data.
	SureSelect QXT Buffer	No specific data.
	Herculase II Fusion DNA Polymerase	No specific data.
	SureSelect QXT Index 1 Read Primer	No specific data.
	SureSelect QXT Read	No specific data.
	Primer 1 SureSelect OXT Read	No specific data.
	SureSelect QXT Read Primer 2	
	SureSelect QXT P7 i1	No specific data.
	SureSelect QXT P7 i2	No specific data.
	SureSelect QXT P7 i3	No specific data.
	SureSelect QXT P7 i4	No specific data.
	SureSelect QXT P7 i5	No specific data.
	SureSelect QXT P7 i6	No specific data.
	SureSelect QXT P7 i7	No specific data.
	SureSelect QXT P7 i8	No specific data.
	SureSelect QXT P7 i9	No specific data.
	SureSelect QXT P7 i10	No specific data.
	SureSelect QXT P7 i11	No specific data.
	SureSelect QXT P7 i12	No specific data.
	SureSelect QXT P5 i13	No specific data.
	SureSelect QXT P5 i14	No specific data.
	SureSelect QXT P5 i15	No specific data.
	SureSelect QXT P5 i16	No specific data.
	SureSelect QXT P5 i17	No specific data.
	SureSelect QXT P5 i18	No specific data.
	SureSelect QXT P5 i19	No specific data.
	SureSelect QXT P5 i20	
		No specific data.
	100 mM dNTP Mix	No specific data.
	5X Herculase II Reaction Buffer	No specific data.
	SureSelect QXT Index 2 Read Primer	No specific data.
Skin contact :	MSO	No specific data.
	SureSelect QXT Enzyme Mix ILM	No specific data.
	SureSelect QXT Buffer	No specific data.
	Herculase II Fusion DNA	No specific data.
	Polymerase	
	SureSelect QXT Index 1 Read Primer	No specific data.
	SureSelect QXT Read Primer 1	No specific data.
	SureSelect QXT Read Primer 2	No specific data.
	SureSelect QXT P7 i1	No specific data.
	SureSelect QXT P7 i2	No specific data.

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	SureSelect QXT P7 i3	No specific data.
	SureSelect QXT P7 i4	No specific data.
	SureSelect QXT P7 i5	No specific data.
	SureSelect QXT P7 i6	No specific data.
	SureSelect QXT P7 i7	No specific data.
	SureSelect QXT P7 i8	No specific data.
	SureSelect QXT P7 i9	No specific data.
	SureSelect QXT P7 i10	No specific data.
	SureSelect QXT P7 i11	No specific data.
	SureSelect QXT P7 i12	No specific data.
	SureSelect QXT P5 i13	No specific data.
	SureSelect QXT P5 i14	No specific data.
	SureSelect QXT P5 i15	No specific data.
	SureSelect QXT P5 i16	No specific data.
	SureSelect QXT P5 i17	No specific data.
	SureSelect QXT P5 i18	No specific data.
	SureSelect QXT P5 i19	No specific data.
	SureSelect QXT P5 i20	No specific data.
	100 mM dNTP Mix	No specific data.
	5X Herculase II Reaction Buffer	No specific data.
	SureSelect QXT Index 2 Read Primer	No specific data.
		N
i – – – – – – – – – – – – – – – – – – –	<b>⊅</b> MSO	No specific data.
	SureSelect QXT Enzyme	No specific data.
	Mix ILM	
	SureSelect QXT Buffer	No specific data.
	Herculase II Fusion DNA	No specific data.
	Polymerase	
	SureSelect QXT Index 1 Read Primer	No specific data.
	SureSelect QXT Read Primer 1	No specific data.
	SureSelect QXT Read	No specific data.
	Primer 2	
	SureSelect QXT P7 i1	No specific data.
	SureSelect QXT P7 i2	No specific data.
	SureSelect QXT P7 i3	No specific data.
	SureSelect QXT P7 i4	No specific data.
	SureSelect QXT P7 i5	
		No specific data.
	SureSelect QXT P7 i6	No specific data.
	SureSelect QXT P7 i7	No specific data.
	SureSelect QXT P7 i8	No specific data.
	SureSelect QXT P7 i9	No specific data.
	SureSelect QXT P7 i10	No specific data.
		-
	SureSelect QXT P7 i11	No specific data.
	SureSelect QXT P7 i12	No specific data.
	SureSelect QXT P5 i13	No specific data.
	SureSelect QXT P5 i14	No specific data.
	SureSelect QXT P5 i15	No specific data.
	SureSelect QXT P5 i16	No specific data.
	SureSelect QXT P5 i17	No specific data.
	SureSelect QXT P5 i18	No specific data.
	SureSelect QXT P5 i19	No specific data.
	SureSelect QXT P5 i20	-
		No specific data.
	100 mM dNTP Mix	No specific data.
	5X Herculase II Reaction	No specific data.
	Buffer	No coorific data
	SureSelect QXT Index 2	No specific data.

Ingestion



Read Primer

Delayed and immediate effect	ts and also chronic effects fro	om short and long term exposure	
<u>Short term exposure</u>			
Potential immediate effects	: Not available.		
Potential delayed effects	: Not available.		
Long term exposure			
Potential immediate effects	: Not available.		
Potential delayed effects	: Not available.		
Potential chronic health effe	ects		
General	: DMSO	No known significant effects or critical haza	urds
Contra	SureSelect QXT Enzyme Mix ILM	No known significant effects or critical haza	ards.
	SureSelect QXT Buffer	No known significant effects or critical haza	
	Herculase II Fusion DNA	No known significant effects or critical haza	rds.
	Polymerase SureSelect QXT Index 1	No known significant effects or critical haza	ırds.
	Read Primer	5	
	SureSelect QXT Read Primer 1	No known significant effects or critical haza	rds.
	SureSelect QXT Read Primer 2	No known significant effects or critical haza	rds.
	SureSelect QXT P7 i1	No known significant effects or critical haza	ırds.
	SureSelect QXT P7 i2	No known significant effects or critical haza	
	SureSelect QXT P7 i3	No known significant effects or critical haza	
	SureSelect QXT P7 i4	No known significant effects or critical haza	
	SureSelect QXT P7 i5	No known significant effects or critical haza	
	SureSelect QXT P7 i6	No known significant effects or critical haza	
	SureSelect QXT P7 i7	No known significant effects or critical haza	
	SureSelect QXT P7 i8	No known significant effects or critical haza	
	SureSelect QXT P7 i9	No known significant effects or critical haza	
	SureSelect QXT P7 i10	No known significant effects or critical haza	
	SureSelect QXT P7 i11	No known significant effects or critical haza	
	SureSelect QXT P7 i12	No known significant effects or critical haza	
	SureSelect QXT P5 i13	No known significant effects or critical haza	
	SureSelect QXT P5 i14	No known significant effects or critical haza	
	SureSelect QXT P5 i15	No known significant effects or critical haza	
	SureSelect QXT P5 i16 SureSelect QXT P5 i17	No known significant effects or critical haza	
		No known significant effects or critical haza	
	SureSelect QXT P5 i18 SureSelect QXT P5 i19	No known significant effects or critical haza	
	SureSelect QXT P5 i20	No known significant effects or critical haza	
	100 mM dNTP Mix	No known significant effects or critical haza No known significant effects or critical haza	
	5X Herculase II Reaction	No known significant effects or critical haza	
	Buffer	No known significant enects of childar haza	ius.
	SureSelect QXT Index 2 Read Primer	No known significant effects or critical haza	rds.
Carcinogenicity	: 🗗 MSO	No known significant effects or critical haza	ırds.
	SureSelect QXT Enzyme Mix ILM	No known significant effects or critical haza	
	SureSelect QXT Buffer	No known significant effects or critical haza	
	Herculase II Fusion DNA	No known significant effects or critical haza	rds.
	Polymerase	No. Income structure of the second structure of the se	
	SureSelect QXT Index 1 Read Primer	No known significant effects or critical haza	rds.
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	giour information	
	SureSelect QXT Read Primer 1	No known significant effects or critical hazards.
	SureSelect QXT Read Primer 2	No known significant effects or critical hazards.
	SureSelect QXT P7 i1	No known significant effects or critical hazards.
	SureSelect QXT P7 i2	No known significant effects or critical hazards.
	SureSelect QXT P7 i3	No known significant effects or critical hazards.
	SureSelect QXT P7 i4	No known significant effects or critical hazards.
	SureSelect QXT P7 i5	No known significant effects or critical hazards.
	SureSelect QXT P7 i6	No known significant effects or critical hazards.
	SureSelect QXT P7 i7	No known significant effects or critical hazards.
	SureSelect QXT P7 i8	No known significant effects or critical hazards.
	SureSelect QXT P7 i9	No known significant effects or critical hazards.
	SureSelect QXT P7 i10	No known significant effects or critical hazards.
	SureSelect QXT P7 i11	No known significant effects or critical hazards.
	SureSelect QXT P7 i12	No known significant effects or critical hazards.
	SureSelect QXT P5 i13	No known significant effects or critical hazards.
	SureSelect QXT P5 i14	No known significant effects or critical hazards.
	SureSelect QXT P5 i15	No known significant effects or critical hazards.
	SureSelect QXT P5 i16	No known significant effects or critical hazards.
	SureSelect QXT P5 i17	No known significant effects or critical hazards.
	SureSelect QXT P5 i18	No known significant effects or critical hazards.
	SureSelect QXT P5 i19	No known significant effects or critical hazards.
	SureSelect QXT P5 i20	No known significant effects or critical hazards.
	100 mM dNTP Mix	No known significant effects or critical hazards.
	5X Herculase II Reaction Buffer	No known significant effects or critical hazards.
	SureSelect QXT Index 2 Read Primer	No known significant effects or critical hazards.
Mutagenicity :	DMSO	No known significant effects or critical hazards.
Mutagenicity .	SureSelect QXT Enzyme	No known significant effects or critical hazards.
	Mix ILM	-
	SureSelect QXT Buffer	No known significant effects or critical hazards.
	Herculase II Fusion DNA Polymerase	No known significant effects or critical hazards.
	SureSelect QXT Index 1 Read Primer	No known significant effects or critical hazards.
	SureSelect QXT Read Primer 1	No known significant effects or critical hazards.
	SureSelect QXT Read Primer 2	No known significant effects or critical hazards.
	SureSelect QXT P7 i1	No known significant effects or critical hazards.
	SureSelect QXT P7 i2	No known significant effects or critical hazards.
	SureSelect QXT P7 i3	No known significant effects or critical hazards.
	SureSelect QXT P7 i4	No known significant effects or critical hazards.
	SureSelect QXT P7 i5	No known significant effects or critical hazards.
	SureSelect QXT P7 i6	No known significant effects or critical hazards.
	SureSelect QXT P7 i7	No known significant effects or critical hazards.
	SureSelect QXT P7 i8	No known significant effects or critical hazards.
	SureSelect QXT P7 i9	No known significant effects or critical hazards.
	SureSelect QXT P7 i10	No known significant effects or critical hazards.
	SureSelect QXT P7 i11	No known significant effects or critical hazards.
	SureSelect QXT P7 i12	No known significant effects or critical hazards.
	SureSelect QXT P5 i13	No known significant effects or critical hazards.
	SureSelect QXT P5 i14	No known significant effects or critical hazards.
	SureSelect QXT P5 i15 SureSelect QXT P5 i16	No known significant effects or critical hazards.
	SureSelect QXT P5 i17	No known significant effects or critical hazards. No known significant effects or critical hazards.
	SureSelect QXT P5 i18	No known significant effects or critical hazards.
		no known oighniount choolo or childar hazarus.

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	SureSelect QXT P5 i19	No known significant effects or critical hazards.
	SureSelect QXT P5 i20	No known significant effects or critical hazards.
	100 mM dNTP Mix	No known significant effects or critical hazards.
	5X Herculase II Reaction Buffer	No known significant effects or critical hazards.
	SureSelect QXT Index 2 Read Primer	No known significant effects or critical hazards.
Penroductive toxicity		No known aignificant offacto ar critical bazarda
Reproductive toxicity	•	No known significant effects or critical hazards. No known significant effects or critical hazards.
	SureSelect QXT Enzyme Mix ILM	-
	SureSelect QXT Buffer	No known significant effects or critical hazards.
	Herculase II Fusion DNA Polymerase	No known significant effects or critical hazards.
	SureSelect QXT Index 1 Read Primer	No known significant effects or critical hazards.
	SureSelect QXT Read Primer 1	No known significant effects or critical hazards.
	SureSelect QXT Read	No known significant effects or critical hazards.
	Primer 2	No known significant enects of childar hazards.
	SureSelect QXT P7 i1	No known significant effects or critical hazards.
	SureSelect QXT P7 i2	No known significant effects or critical hazards.
	SureSelect QXT P7 i3	No known significant effects or critical hazards.
	SureSelect QXT P7 i4	No known significant effects or critical hazards.
	SureSelect QXT P7 i5	No known significant effects or critical hazards.
	SureSelect QXT P7 i6	No known significant effects or critical hazards.
	SureSelect QXT P7 i7	No known significant effects or critical hazards.
	SureSelect QXT P7 i8	No known significant effects or critical hazards.
	SureSelect QXT P7 i9	No known significant effects or critical hazards.
	SureSelect QXT P7 i10	No known significant effects or critical hazards.
	SureSelect QXT P7 i11	No known significant effects or critical hazards.
	SureSelect QXT P7 i12	No known significant effects or critical hazards.
	SureSelect QXT P5 i13	No known significant effects or critical hazards.
	SureSelect QXT P5 i14	No known significant effects or critical hazards.
	SureSelect QXT P5 i15	No known significant effects or critical hazards.
	SureSelect QXT P5 i16	No known significant effects or critical hazards.
	SureSelect QXT P5 i17	No known significant effects or critical hazards.
	SureSelect QXT P5 i18	No known significant effects or critical hazards.
	SureSelect QXT P5 i19	No known significant effects or critical hazards.
	SureSelect QXT P5 i20	No known significant effects or critical hazards.
	100 mM dNTP Mix	No known significant effects or critical hazards.
	5X Herculase II Reaction	No known significant effects or critical hazards.
	Buffer	-
	SureSelect QXT Index 2 Read Primer	No known significant effects or critical hazards.

#### Numerical measures of toxicity

Acute toxicity estimates

Product/ingredient name	Ora kg)	(mg/kg)	(gases)	(vapors) (mg/l)	Inhalation (dusts and mists) (mg/l)
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DMSO					
Dimethyl sulfoxide	14500	40000	N/A	N/A	N/A
SureSelect QXT Enzyme Mix ILM					
SureSelect QXT Enzyme Mix ILM	139784.9	N/A	N/A	N/A	N/A
Glycerol	12600	N/A	N/A	N/A	N/A
Potassium chloride	2600	N/A	N/A	N/A	N/A
SureSelect QXT Buffer					
Glycerol	12600	N/A	N/A	N/A	N/A
Herculase II Fusion DNA Polymerase					
Glycerol	12600	N/A	N/A	N/A	N/A
5X Herculase II Reaction Buffer					
5X Herculase II Reaction Buffer	112802.7	N/A	N/A	N/A	N/A
Ammonium sulphate	2840	N/A	N/A	N/A	N/A
Hexadecan-1-ol, ethoxylated	2500	N/A	N/A	N/A	N/A

Product/ingredient name	Result	Species	Exposure
DMSO			•
Dimethyl sulfoxide	Acute LC50 25000 ppm Fresh water	Daphnia - Daphnia magna - Neonate	48 hours
	Acute LC50 34000000 µg/l Fresh water	Fish - Pimephales promelas	96 hours
	Chronic NOEC 100 ul/L Marine water	Algae - Ulva lactuca	72 hours
	Chronic NOEC 100 ul/L Fresh water	Daphnia - Daphnia magna - Juvenile (Fledgling, Hatchling, Weanling)	21 days
SureSelect QXT Enzyme Mix_ILM			
Glycerol	Acute LC50 54000 mg/l Fresh water	Fish - Oncorhynchus mykiss	96 hours
Potassium chloride	Acute EC50 1337000 µg/l Fresh water	Algae - Navicula seminulum	96 hours
	Acute EC50 9.24 g/L Fresh water	Algae - Desmodesmus subspicatus	72 hours
	Acute EC50 83000 µg/l Fresh water	Daphnia - Daphnia magna	48 hours
	Acute LC50 9.68 mg/l Fresh water	Crustaceans - Pseudosida ramosa - Neonate	48 hours
	Acute LC50 509.65 mg/l Fresh water	Fish - Danio rerio	96 hours
SureSelect QXT Buffer			
Glycerol	Acute LC50 54000 mg/l Fresh water	Fish - Oncorhynchus mykiss	96 hours
Herculase II Fusion DNA			
Polymerase		Fish One and making models a	00 h a una
Glycerol	Acute LC50 54000 mg/l Fresh water	Fish - Oncorhynchus mykiss	96 hours
5X Herculase II Reaction			
Buffer			
Trometamol	Acute EC50 >980 mg/l Fresh water	Daphnia	48 hours
A	Acute NOEC 520 mg/l Fresh water	Daphnia	48 hours
Ammonium sulphate	Chronic NOEC 7.5 mg/l Marine water	Algae - Phaeodactylum tricornutum - Exponential	96 hours
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		growth phase Crustaceans - Crangon crangon - Adult	48 hours			

#### Persistence and degradability

Product/ingredient name	Test	Result		Dose	Inoculum
Dimethyl sulfoxide	OECD 301D Ready Biodegradability - Closed Bottle Test	31 % - Not readily -	28 days	-	-
SureSelect QXT Enzyme Mix ILM Glycerol	301D Ready Biodegradability - Closed Bottle Test	93 % - 30 days		-	-
SureSelect QXT Buffer Glycerol	301D Ready Biodegradability - Closed Bottle Test	93 % - 30 days		-	-
Herculase II Fusion DNA Polymerase Glycerol	301D Ready Biodegradability - Closed Bottle Test	93 % - 30 days		-	-
5X Herculase II Reaction Buffer					
Trometamol	OECD 301F Ready Biodegradability - Manometric Respirometry Test	97.1 % - Readily - 2	8 days	30 mg/l	-
Product/ingredient name	Aquatic half-life	•	Photolysi	S	Biodegradability
Dimethyl sulfoxide	-		-		Not readily
SureSelect QXT Enzyme Mix ILM Potassium chloride	-		-		Readily
<b>5X Herculase II Reaction</b> <b>Buffer</b> Trometamol Ammonium sulphate Hexadecan-1-ol, ethoxylated	- - -		- -		Readily Readily Readily

#### **Bioaccumulative potential**

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Section 12. Ecological information			
Product/ingredient name	LogPow	BCF	Potential
DMSO			
Dimethyl sulfoxide	-1.35	3.16	low
SureSelect QXT Enzyme			
Mix ILM			
Glycerol	-1.76	-	low
Potassium chloride	-0.46	-	low
SureSelect QXT Buffer			
Glycerol	-1.76	-	low
Herculase II Fusion DNA			
Polymerase			
Glycerol	-1.76	-	low
5X Herculase II Reaction			
Buffer			
Trometamol	-2.31	-	low
Ammonium sulphate	-5.1	-	low

Mobility in soil				
	Mor	hilitv	in s	oil

Soil/water partition	: Not available.
coefficient (Koc)	

Other adverse effects : No known significant effects or critical hazards.

### Section 13. Disposal considerations

Disposal methods	: The generation of waste should be avoided or minimized wherever possible. Disposal of this product, solutions and any by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Dispose of surplus and non- recyclable products via a licensed waste disposal contractor. Waste should not be disposed of untreated to the sewer unless fully compliant with the requirements of all authorities with jurisdiction. Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible. This material and its container must be disposed of in a safe way. Empty containers or liners may retain some product residues. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.
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# Section 14. Transport information

TDG / IMDG / IATA	:	Not regulated.
Special precautions for user	:	<b>Transport within user's premises:</b> always transport in closed containers that are upright and secure. Ensure that persons transporting the product know what to do in the event of an accident or spillage.
Transport in bulk according to IMO instruments	:	Not available.

### Section 15. Regulatory information

#### **Canadian lists**

- Canadian NPRI
- **CEPA Toxic substances**
- : None of the components are listed.
- : None of the components are listed.

#### **International regulations**

Chemical Weapon Convention List Schedules I, II & III Chemicals Not listed.

#### **Montreal Protocol**

Not listed.

Stockholm Convention on Persistent Organic Pollutants Not listed.

Rotterdam Convention on Prior Informed Consent (PIC) Not listed.

#### **UNECE Aarhus Protocol on POPs and Heavy Metals**

Not listed.

#### Inventory list

Australia	: Not determined.
Canada	: Not determined.
China	: Not determined.
Europe	: Not determined.
Japan	: Japan inventory (CSCL): Not determined. Japan inventory (ISHL): Not determined.
New Zealand	: Not determined.
Philippines	: Not determined.
Republic of Korea	: Not determined.
Taiwan	: All components are listed or exempted.
Thailand	: Not determined.
Turkey	: Not determined.
United States	: Not determined.
Viet Nam	: Not determined.

### Section 16. Other information

<u>History</u>	
Date of issue/Date of revision	: 04/18/2022
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Key to abbreviations	: ATE = Acute Toxicity Estimate BCF = Bioconcentration Factor GHS = Globally Harmonized System of Classification and Labelling of Chemicals HPR = Hazardous Products Regulations IATA = International Air Transport Association IBC = Internediate Bulk Container IMDG = International Maritime Dangerous Goods LogPow = logarithm of the octanol/water partition coefficient MARPOL = International Convention for the Prevention of Pollution From Ships, 1973 as modified by the Protocol of 1978. ("Marpol" = marine pollution) N/A = Not available

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### Section 16. Other information

#### UN = United Nations

#### Procedure used to derive the classification

Classification	Justification
<b>MSO</b> FLAMMABLE LIQUIDS - Category 4 EYE IRRITATION - Category 2B	On basis of test data On basis of test data
SureSelect QXT Enzyme Mix ILM EYE IRRITATION - Category 2B	Calculation method
SureSelect QXT Buffer EYE IRRITATION - Category 2B	Calculation method
Herculase II Fusion DNA Polymerase EYE IRRITATION - Category 2B	Calculation method

**References** : Not available.

✓ Indicates information that has changed from previously issued version.

#### Notice to reader

Disclaimer: The information contained in this document is based on Agilent's state of knowledge at the time of preparation. No warranty as to its accurateness, completeness or suitability for a particular purpose is expressed or implied.