This Syringe Kit (G2938-68706) is for use with
• DNA Kits
• HS DNA Kit
• RNA Kits
• Small RNA Kit
• Protein Kits
It contains a syringe with luer lock adapter (1 mL). See Figure 1 on page 1 for details.

NOTE
The syringe kit is not for use with any Kit of Agilent Technologies other than specified here.

The adjustable clip is an accessory. It is shipped with the Chip Priming Station (5065-4401).
The Chip Priming Station allows a tight and reliable seal to be made between syringe and one well of the chip. It supports the user to:
• apply appropriate pressure,
• avoid bubble formation due to air leaks,
• completely fill the chip with gel or gel/dye mixture.
For a completely assembled Chip Priming Station with syringe and clip attached see Figure 2 on page 1.

Figure 1  Syringe with luer lock adapter

Figure 2  Completely assembled Chip Priming Station

Adjusting the Clip

1  Make sure to have the plunger at the 1.0 mL position (plunger pulled back).

NOTE
If lever is not in the appropriate position, adjust it as shown in Figure on page 1
Putting Together Syringe and Clip

1 Pull the plunger of the syringe at least to the 0.7 mL mark.
2 Orient the clip as shown in the Figure.
3 Shift the clip on the syringe.
4 Press until it locks.

Putting Together Syringe and Chip Priming Station

1 Make sure to have the plunger at the 1.0 mL position (plunger pulled back).
2 While turning the syringe, carefully slide it into the hole of the luer lock adapter and screw it tight.