Agilent’s PML-RARA probe: bright signals with less background

Agilent PML-RARA probe maps
Agilent PML-RARA probes follow standard dual-fusion designs. The length of each child probe is optimized to give bright, balanced signal with low background.

Comparison to competitor probes
Competitor probes were hybridized using competitor reagents. Agilent PML-RARA probes were hybridized with IQFISH Fast Hybridization Buffer.

SureFISH Ordering Information

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Product Description</th>
<th>Volume</th>
</tr>
</thead>
<tbody>
<tr>
<td>G101605</td>
<td>SureFISH PML RARA DF</td>
<td>20 μl</td>
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</tbody>
</table>

Ancillary Reagents

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Product Description</th>
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</thead>
<tbody>
<tr>
<td>G9415A</td>
<td>IQFISH Fast Hybridization Buffer, 20 reactions</td>
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</tbody>
</table>

2 hr hyb

Competitor

1.5 hr hyb

Agilent

16 hr hyb
Analyte Specific Reagents. Analytical and performance characteristics are not established.

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