**Access Array™ Target-specific Primers**

**Kit Part Numbers: ASY-AA, ASY-AAX**

**Intended Use**

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>REAGENT</th>
<th>CONCENTRATION of each individual primer*</th>
<th>VOLUME</th>
<th>STORAGE</th>
</tr>
</thead>
</table>
| ASY-AA      | Mixed Forward and Reverse Primers         | 50 µM  
60 µM | 100 µL  
100 µL | -20°C |
| ASY-AAX     |                                                  |                             |        |         |

*ASY-AA-WET plate contains 50 µL of 100 µM forward and 50 µL of 100 µM reverse primers
*ASY-AAX plate contains 50 µL of 120 µM forward and 50 µL of 120 µM reverse primers.

**Handling:**
Before using reagents:
1. Warm to room temperature.
2. Centrifuge for 30 seconds to collect materials.
3. Remove original plate seal. Original seal is intended for single use only.
4. Manually mix the contents of the plate. (Do not vortex to avoid cross contamination.)
5. Reseal the plate with a new seal.
6. Centrifuge for 30 seconds to collect contents.

**Safety:**
Use standard laboratory safety protocols. For MSDS information, contact Fluidigm Technical Support.

**Technical Support:**
United States: 1-866-FLUIDLINE (1.866.358.4354) or techsupport@fluidigm.com
Outside the United States: 650-266-6100 | www.fluidigm.com/support.htm

Fluidigm, the Fluidigm logo, and Access Array are trademarks or registered trademarks of Fluidigm Corporation in the U.S. and/or other countries. Fluidigm recommends you only use licensed PCR assay reagents from authorized sources. ©Fluidigm Corporation. All rights reserved. For research use only. Not for diagnostic use.