



# Calibration Solutions

P/N	DESCRIPTION		
<i>CONDUCTIVITY STANDARD SOLUTION (NaCl)</i>			
<b>10001</b>	<b>14.00mS</b>	<b>32oz / 946ml</b>	<b>Boston Round Bottle</b>
10001c	14.00mS	32oz / 946ml	Cylinder Type Bottle
<b>10011</b>	<b>14.00mS</b>	<b>16oz / 473ml</b>	<b>Cylinder Type Bottle</b>
10032	14.00mS	8oz / 237ml	ACUTE CASE = 12btl
<b>10002</b>	<b>13.40mS</b>	<b>32oz / 946ml</b>	<b>Boston Round Bottle</b>
10010	1.00mS	16oz / 473ml	Cylinder Type Bottle
<b>10007</b>	<b>100mS</b>	<b>16oz / 473ml</b>	<b>Cylinder Type Bottle</b>
10040	50.0mS	32oz / 946ml	Boston Round Bottle
<b>10040c</b>	<b>50.0mS</b>	<b>32oz / 946ml</b>	<b>Cylinder Type Bottle</b>
10041	50.0mS	16oz / 473ml	Cylinder Type Bottle
<i>pH BUFFER SOLUTION</i>			
<b>10003</b>	<b>4.01pH</b>	<b>16oz / 473ml</b>	<b>Cylinder Type Bottle</b>
10006	7.00pH	16oz / 473ml	Cylinder Type Bottle
<b>10004</b>	<b>7.00pH</b>	<b>32oz / 946ml</b>	<b>Boston Round Bottle</b>
10004c	7.00pH	32oz / 946ml	Cylinder Type Bottle
<b>10043</b>	<b>7.00pH</b>	<b>8oz / 237ml</b>	<b>ACUTE CASE = 12btl</b>
10012	8.25pH	16oz / 473ml	Cylinder Type Bottle
<b>10005</b>	<b>10.00pH</b>	<b>16oz / 473ml</b>	<b>Cylinder Type Bottle</b>
<i>H&amp;S CELL CLEANING SOLUTION</i>			
<b>10014</b>	<b>Cell Cleaner</b>	<b>32oz / 946ml</b>	<b>Boston Round Bottle</b>
10014c	Cell Cleaner	32oz / 946ml	Cylinder Type Bottle
<b>10015</b>	<b>Cell Cleaner</b>	<b>16oz / 473ml</b>	<b>Cylinder Type Bottle</b>
10016	Cell Cleaner	1 Gallon	CASE QTY = 4
<i>H&amp;S TDS SOLUTION</i>			
<b>10017</b>	<b>70uS (KCl) 45ppm</b>	<b>16oz / 473ml</b>	<b>Cylinder Type Bottle</b>
10018	70uS (KCl) 45ppm	32oz / 946ml	Boston Round Bottle
<b>10020</b>	<b>700uS (KCl) 478ppm</b>	<b>16oz / 473ml</b>	<b>Cylinder Type Bottle</b>
10021	23.8uS (442) 15ppm	16oz / 473ml	Cylinder Type Bottle
<b>10025</b>	<b>23.8uS (442) 15ppm</b>	<b>32oz / 946ml</b>	<b>Boston Round Bottle</b>
10030	46.7uS (442) 30ppm	16oz / 473ml	Cylinder Type Bottle
<b>10027</b>	<b>46.7uS (442) 30ppm</b>	<b>32oz / 946ml</b>	<b>Boston Round Bottle</b>
10022	229uS (442) 150ppm	16oz / 473ml	Cylinder Type Bottle
<b>10026</b>	<b>229uS (442) 150ppm</b>	<b>32oz / 946ml</b>	<b>Boston Round Bottle</b>
10031	445uS (442) 300ppm	16oz / 473ml	Cylinder Type Bottle
<b>10028</b>	<b>445uS (442) 300ppm</b>	<b>32oz / 946ml</b>	<b>Boston Round Bottle</b>
10023	1417uS (442) 1000ppm	32oz / 946ml	Boston Round Bottle
<b>10024</b>	<b>2060uS (442) 1500ppm</b>	<b>32oz / 946ml</b>	<b>Boston Round Bottle</b>
10029	3900uS (442) 3000ppm	32oz / 946ml	Boston Round Bottle
<b>10037</b>	<b>3900uS (442) 3000ppm</b>	<b>16oz / 473ml</b>	<b>Cylinder Type Bottle</b>

\* A case is 6 of any of the same size bottle, unless otherwise specified. Other sizes and values available upon request.

\*\* H&S Conductivity Standard & pH Buffer Solutions are traceable to N.I.S.T. (National Institute of Standards & Technology)

