

## Brix Standards

<b>Saccharose 60 weight % solution</b> 600 g C12H22O11 / kg H2O (= 60°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1924.0025
<b>Saccharose 55 weight % solution</b> 550 g C12H22O11 / kg H2O (= 55°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1923.0025
<b>Saccharose 50 weight % solution</b> 500 g C12H22O11 / kg H2O (= 50°Bx at 20°C)		25 ml	CL12.1907.0025
<b>Saccharose 45 weight % solution</b> 450 g C12H22O11 / kg H2O (= 45°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1922.0025
<b>Saccharose 40 weight % solution</b> 400 g C12H22O11 / kg H2O (= 40°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1921.0025
<b>Saccharose 35 weight % solution</b> 350 g C12H22O11 / kg H2O (= 35°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1920.0025
<b>Saccharose 30 weight % solution</b> 300 g C12H22O11 / kg H2O (= 30°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1919.0025
<b>Saccharose 25 weight % solution</b> 250 g C12H22O11 / kg H2O (= 25°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1918.0025
<b>Saccharose 20 weight % solution</b> 200 g C12H22O11 / kg H2O (= 20°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1917.0025
<b>Saccharose 15 weight % solution</b> 150 g C12H22O11 / kg H2O (= 15°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1916.0025
<b>Saccharose 12.5 weight % solution</b> 125 g C12H22O11 / kg H2O (= 12.5°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1915.0025

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<b>Saccharose 12 weight % solution</b> 120 g C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> / kg H <sub>2</sub> O (= 12°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1914.0025
<b>Saccharose 11.5 weight % solution</b> 115 g C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> / kg H <sub>2</sub> O (= 11.5°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1913.0025
<b>Saccharose 11.2 weight % solution</b> 112 g C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> / kg H <sub>2</sub> O (= 11.2°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1912.0025
<b>Saccharose 10 weight % solution</b> 100 g C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> / kg H <sub>2</sub> O (= 10°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1911.0025
<b>Saccharose 7 weight % solution</b> 70 g C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> / kg H <sub>2</sub> O (= 7°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1910.0025
<b>Saccharose 5 weight % solution</b> 50 g C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> / kg H <sub>2</sub> O (= 5°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1909.0025
<b>Saccharose 0 weight % solution</b> H <sub>2</sub> O (= 0°Bx at 20°C)	<b>NEW</b>	25 ml	CL12.1908.0025