

**Water, Deionized**

General purpose laboratory grade water, purified by deionization.

H <sub>2</sub> O				FW 18.02
CAS: 7732-18-5				
96887-360	1 L	21.15		
96887-540	4 L	51.89		

**Water, Distilled, Lab-Grade**

General purpose laboratory grade water, purified by distillation.

H <sub>2</sub> O				FW 18.02
CAS: 7732-18-5				
96885-540	4 L	11.11	4X4 L	39.98
96885-700	20 L	67.98		
96885-940	200 L	441.83		

**Wood's Alloy, Sticks, Reagent**

CAS: 8049-22-7

96922-740	100 g	63.99		
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Typical composition:

Bismuth (Bi) .....	.50%
Lead (Pb) .....	.25%
Tin (Sn) .....	.12.5%
Cadmium (Cd) .....	.12.5%
Melting point .....	.71° C

**Xylenes, Reagent, A.C.S.**

C<sub>6</sub>H<sub>4</sub>(CH<sub>3</sub>)<sub>2</sub> FW 106.17  
CAS: 1330-20-7

97244-360			6X1 L	182.21
97244-540	4 L	97.54	4X4 L	260.12
97244-542	Saf - Can 4 L	103.99	4X4 L	286.52
97244-541	Poly - Glas 4 L	103.99	4X4 L	286.52
97244-700	20 L	231.95		

**A.C.S. Specifications**

Assay (sum of isomers plus Ethylbenzene) .....	.98.5% min.
Ethylbenzene .....	.25% max.
Color (APHA) .....	.10 max.
Residue after evaporation .....	.002% max.
Substances darkened by H <sub>2</sub> SO <sub>4</sub> .....	.P.T.
Sulfur compounds (as S) .....	0.003% max.
Water (H <sub>2</sub> O) .....	.005% max.

**Xylenol Orange**

Water soluble

CAS: 1611-35-4

97345-040	5 g	64.87		
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**D(+) Xylose, 99%**

C<sub>5</sub>H<sub>10</sub>O<sub>5</sub> FW 150.13  
CAS: 58-86-6

97382-060	10 g	25.18		
97382-080	25 g	58.20		

**Zinc, 10 Mesh, Reagent, A.C.S.**

Zn AW 65.39  
CAS: 7440-66-6

97474-300	500 g	62.11	6X500 g	297.84
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**A.C.S. Specifications**

Assay (Zn) .....	.99.8% min.
Suitability for determination of Arsenic (As) .....	.P.T.
Iron (Fe) .....	.001% max.
Lead (Pb) .....	.001% max.