

**Glycolic Acid, 70%, Technical**

C<sub>2</sub>H<sub>4</sub>O<sub>3</sub> FW 76.05  
 CAS 79-14-1

43804-360	1 L	46.19
43804-540	4 L	116.54
43804-700	20 L	402.35

**Gold Standard, Atomic Absorption**

43920-160	100 mL	46.75
43920-320	500 mL	186.98

**Actual Assay on the label**

1000 µg/mL Au (5.08 m mol. l<sup>-1</sup>)  
 In dilute HCl  
 Traceable to NIST standards

**Gold Chloride, 10% (NaAuCl<sub>4</sub> • 2H<sub>2</sub>O) Sol'n W/V**

43940-120	25 mL	POR
43940-160	100 mL	POR

**Gold Chloride, 0.5% (NaAuCl<sub>4</sub> • 2H<sub>2</sub>O) Sol'n W/V**

43942-120	25 mL	POR
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**Gram Iodine, Stain Solution**

43988-320	500 mL	22.05
43988-360	1 L	34.17
43988-540	4 L	67.08

**Graphite, Powder, Technical**

C FW 12.01  
 CAS 7782-42-5

44034-380	2 kg	50.20
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**Guaiacol, 99%**

C<sub>7</sub>H<sub>8</sub>O<sub>2</sub> FW 124.14  
 CAS 90-05-1

44114-100	50 g	64.98
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Melting point .....27 - 29° C

**Guanidine Hydrochloride, Accugen**

Reagent for Biotechnology  
 [H<sub>2</sub>NC(=NH)NH<sub>2</sub> • HCl] FW 95.53  
 CAS 50-01-1

44247-300	500 g	151.93	6X500 g	729.24
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**Specifications**

UV Absorbance (1 cm Cell - 6M Soln.)	
Wavelength (nm)	Maximum Absorbance
230	0.20
260	0.05

Assay .....99.0% min.  
 Heavy metals (as Pb) .....10 ppm max.

**Hematoxylin, (Natural Black 1)**

C<sub>16</sub>H<sub>14</sub>O<sub>6</sub> FW 302.28  
 CAS 517-28-2

44333-080	25 g	89.81
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Color index 75290  
 Certified by The Biological Stain Commission