



Solutions for the FOOD & BEVERAGE Industry

Advantages of ready-to-use solutions:

- Saves expenditures in manpower costs.
- Frees personnel to do other more productive activities.
- Avoids hazardous operations and the need to handle and store hazardous chemicals.
- Simplifies purchasing - no need to buy multiple raw materials to make one solution.
- Reduces need to buy expensive glassware, mixing containers, stirrers, filters, etc.
- Reduces paperwork and overhead.

Description	Size	Cat. No.	Description	Size	Cat. No.
Ammonium Hydroxide, 50% (v/v)	500 ml	640-16	Hydrogen Peroxide, 3% (w/w)	500 ml	3819-16
Bromocresol Green-Methyl	120 ml	1220-4		1 L	3819-32
Red, Alcoholic (indicator)	500 ml	1220-16	Iodine, 0.100 N	1 L	4000-32
	1 L	1220-32		4 L	4000-1
Buffer, Reference Standard, pH 4.00	500 ml	1501-16	Iodine, 0.0250 N	1 L	3975-32
+/- 0.01 at 25°C. Red.	1 L	1501-32		4 L	3975-1
Cubitainers® also available	4 L	1501-1	Iodine, 0.0100 N	500 ml	3971-16
Buffer, Reference Standard, pH 7.00	500 ml	1551-16		1 L	3971-32
+/- 0.01 at 25°C. Yellow.	1 L	1551-32		4 L	3971-1
Cubitainers® also available	4 L	1551-1	Methylene Blue, 0.1% (w/v) Aqueous	120 ml	4850-4
Buffer, Reference Standard, pH 10.00	500 ml	1601-16		500 ml	4850-16
+/- 0.01 at 25°C. Blue.	1 L	1601-32	Methyl Purple Indicator	120 ml	5040-4
Cubitainers® also available	4 L	1601-1		500 ml	5040-16
Copper Sulfate, 10% (w/v)	1L	2320-32	Phenolphthalein, 1% (w/v)	120 ml	5618-4
Electrode Storage Solution	500 ml	2795-16	in 70% (v/v) alcohol	500 ml	5618-16
Ferroun Indicator, 0.025 M	120 ml	3140-4		1 L	5618-32
	500 ml	3140-16	Phenolphthalein, 1% (w/v)	120 ml	5620-4
Hydrochloric Acid, 1.00 N	1 L	3700-32	in 95% (v/v) alcohol	500 ml	5620-16
	4 L	3700-1		1 L	5620-32
	10 L	3700-2.5		4 L	5620-1
	20 L	3700-5	Phenolphthalein, 0.5% (w/v)	120 ml	5600-4
Hydrochloric Acid, 0.200 N	1 L	3620-32	in 50% (v/v) alcohol	500 ml	5600-16
	4 L	3620-1		1 L	5600-32
	20 L	3620-5	Phenol Standard, 1000 ppm	500 ml	5740-16
Hydrochloric Acid, 0.100 N	1 L	3600-32	Phosphoric Acid, 10% (v/v)	500 ml	5850-16
	4 L	3600-1		1 L	5850-32
	10 L	3600-2.5	Potassium Chloride, Saturated, 4 M	120 ml	5900-4
	20 L	3600-5		1 L	5900-32
Hydrochloric Acid, 0.0100 N	1 L	3590-32			
	4 L	3590-1			

Sample listing only

For a detailed product offering visit us at www.riccachemical.com or call (888) GO-RICCA (467-4222)

Description	Size	Cat. No.	Description	Size	Cat. No.
Potassium Chloride, 4 Molar, Saturated with Silver Chloride. For refilling pH electrodes.	120 ml	5920-4	Sodium Hydroxide, 0.0200 N	1 L	7300-32
	500 ml	5920-16		4 L	7300-1
Potassium Hydroxide, 0.100 in methanol	1 L	6260-32	Sodium Thiosulfate, 0.100 N	1 L	7950-32
	4 L	6260-1		4 L	7950-1
	20 L	6260-5		20 L	7950-5
Potassium Permanganate, 5% (w/v)	500 ml	6360-16	Sodium Thiosulfate, 0.0250 N	500 ml	7900-16
Potassium Iodide, 10% (w/v)	500 ml	6300-16	Sodium Thiosulfate, 0.0100 N	1 L	7900-32
	1 L	6300-32		4 L	7900-1
	4 L	6300-1		1 L	7890-32
Potassium Iodide, 5% (w/v)	20 L	6300-5	Starch Indicator Solution, 0.5% (w/v)	500 ml	8000-16
	500 ml	6290-16		1 L	8000-32
	4 L	6290-1		4 L	8000-1
Silver Nitrate, 0.0171 N	1 L	6900-32	Sulfuric Acid, 10% (v/v)	500 ml	8150-16
	4 L	6900-1		1 L	8150-32
	1 L	7003-32		4 L	8150-1
Silver Nitrate, 0.171 N	4 L	7003-1	Sulfuric Acid, 50% (v/v)	500 ml	8180-16
	1 L	7003-5		1 L	8180-32
	4 L	7003-1		2.5 L	8180-5PT
Silver Nitrate, 0.100 N	500 ml	7000-16	Sulfuric Acid, 0.100 N	1 L	8250-32
	1 L	7000-32		4 L	8250-1
	4 L	7000-1		10 L	8250-2.5
	10 L	7000-2.5		20 L	8250-5
	20 L	7000-5			
Sodium Carbonate, 10% (w/v)	500 ml	7160-16	Kjeldahl Digestions - Nitrogen-free solutions for determining protein content.		
	1 L	7160-32	Boric Acid, 4% (w/v) Aqueous	1 L	1068-32
	4 L	7160-1		4 L	1068-1
500 ml	7155-16	Boric Acid, 4% (w/v) with Bromocresol Green/Methyl Red Indicator		4 L	1070-1
1 L	7155-32		20 L	1070-5	
Sodium Carbonate, 5% (w/v)	500 ml	7260-16	Sodium Hydroxide, Nitrogen Free, 50% (w/w)	4 L	7290-1
	1 L	7260-32		10 L	7290-2.5
	4 L	7260-1		20 L	7290-5
Sodium Hydroxide, 10% (w/v)	500 ml	7291-16	Sodium Hydroxide, 50% (w/v) & Sodium Thiosulfate, 2.5% (w/v)	4 L	7495-1
	1 L	7291-1		10 L	7495-2.5
	4 L	7291-2.5		20 L	7495-5
	10 L	7291-5			
Sodium Hydroxide, 50% (w/w) Reagent Grade	500 ml	7450-32	Sodium Hydroxide, 1.00 N	1 L	7450-32
	1 L	7450-1		4 L	7450-1
	4 L	7450-2.5		10 L	7450-2.5
	10 L	7450-5		20 L	7450-5
Sodium Hydroxide, 0.100 N	500 ml	7350-16	Sodium Hydroxide, 0.100 N	500 ml	7350-16
	1 L	7350-32		1 L	7350-32
	4 L	7350-1		4 L	7350-1
	10 L	7350-2.5		10 L	7350-2.5
	20 L	7350-5		20 L	7350-5



Manufacturing Sites: Arlington, TX • Pocomoke City, MD • Batesville, IN
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