

Titration Solutions and Reagents



HI70401	potassium hydrogen phthalate, 20 g
HI70402	tartaric acid, 20 g
HI70403	sodium thiosulfate pentahydrate, 20 g
HI70404	KI powder packets, 100 packets
HI70405	glucose/fructose, 20 g
HI70406	sodium chloride, 20 g
HI70407	potassium iodate, 20 g
HI70408	oxalic acid, 20 g
HI70409	potassium permanganate, 20 g
HI70423	NaOH solution (0.11N), 1 L
HI70424	amino-propanol buffer, 25 mL
HI70425	sulfuric acid solution (16%), 500 mL
HI70426	glyoxal solution (40%), 100 mL
HI70427	HNO ₃ solution (1.5 M), 500 mL
HI70428	NaOH solution (0.25 N), 1 L
HI70429	AgNO ₃ solution (0.05 M), 1L
HI70432	hydrogen peroxide solution (3%), 25 mL
HI70433	stabilized iodine solution (0.01N), 1L
HI70434	phosphoric acid (85%), 500 mL
HI70435	NaOH solution (5 M), 500 mL
HI70436	deionized water, 1 G
HI70437	potassium iodide concentrated (30%) solution, 500 mL
HI70438	tris buffer set, 1L
HI70439	sodium thiosulfate solution (0.1 M), 1 L
HI70440	iodine stabilized solution (0.02 N), 1 L

HI70441	iodine stabilized solution (0.04 N), 1 L
HI70443	sulfuric acid solution (10%), 500 mL
HI70444	sulfuric acid solution (25%), 500 mL
HI70445	nitric acid solution (1 M), 500 mL
HI70446	Fehling solution A, 500 mL
HI70447	Fehling solution B, 500 mL
HI70448	AgNO ₃ solution (0.02 M), 1 L
HI70449	EDTA solution (0.02 M), 1 L
HI70453	HCl solution (0.02 N), 1 L
HI70454	NaOH solution (0.02 N), 1 L
HI70455	NaOH solution (0.01 N), 1 L
HI70456	NaOH solution (0.1 N), 1 L
HI70457	NaOH solution (1 N), 1 L
HI70458	H ₂ SO ₄ solution (0.01 M), 1 L
HI70459	H ₂ SO ₄ solution (0.05 M), 1 L
HI70462	HCl solution (0.01 N), 1 L
HI70463	HCl solution (0.1 N), 1 L
HI70464	HCl solution (1 N), 1 L
HI70465	hydrogen peroxide solution (30%), 30 mL
HI70466	phenylarsine oxide (PAO) solution (0.00564N), 500 mL
HI70467	pH 4.18 acetate buffer, 230 mL
HI70468	potassium iodide, 35g
HI70469	iodine solution (0.00188N), 230 mL (4)
HI70471	phenylarsine oxide (PAO) solution (0.000564N), 500 mL
HI70472	pH 7.15 phosphate buffer solution, 230 mL