Turbudimetric Test Reagent

Cica Kanto Reagents

> ☆ For Water Turbidity Test
> ☆ Reducing bubble and easy to dilute
> ☆ Improving Analytical Precision

● List

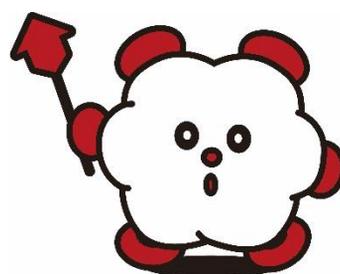| Cat #	Product Name	Grade	Package	Price
40969-23	**Turbidity standard solution II** *: Micro particle of polystyrene(CAS# 7783-20-2) 33mg/water 1L(100 degree), Sodium azide(as Preservative) (CAS# 26628-22-8) max. 0.1%*	for water quality analysis (100 degree)	100mL	☆

The manufacturer : JSR Corporation

● Related Products

Cat #	Product Name	Grade	Package	Price
40967-23	**Turbidity standard solution** *: Water solution contains 0.01% kaolin, and 0.04% formaldehyde that is as preservative*	for turbidity analysis (100 degree)	100mL	☆
40967-08	**Turbidity standard solution** *: same as 100mL*	for turbidity analysis (100 degree)	500mL	☆
40968-23	**Turbidity standard solution** *: Water solution contains 35% Formaldehyde, Add 6-8% methanol as an inhibitor*	for turbidity analysis (1000 degree)	100mL	☆
16208-23	**Formazin standard solution** *: Water solution contains 0.5% formazine, polymer*	for turbidity analysis	100mL	☆
08043-23	**Color standard solution** *: Water solution contains 0.25% Potassium hexachloroplatinate(IV), 0.1% Cobalt(II) chloride, 7% Hydrochloric acid*	for chromaticity test	100mL	☆
08043-08	**Color standard solution** *: same as 100mL*	for chromaticity test	500mL	☆
32798-08	**Phthalate pH standard solution, pH 4.01**	for pH determination (JCSS)	500mL	☆
32799-08	**Phosphate equimolal pH standard solution, pH 6.86**	for pH determination (JCSS)	500mL	☆
32801-08	**Tetraborate pH standard solution, pH 9.18**	for pH determination (JCSS)	500mL	☆

Search product, CAS, keyword, ...

https://cica-web.kanto.co.jp/CicaWeb/servlet/wsj.front.LogonSvlt?lang=En