

Total Organic Carbon 150mg/L

93219-360	1 L	35.25
93219-540	4 L	68.37

Specifications

Total Organic Carbon147 - 153 mg/L
Traceable to NIST Standards.

Total Organic Carbon 100mg/L

93222-360	1 L	35.25
93222-540	4 L	68.37

Specifications

Total Organic Carbon98 - 102 mg/L
Traceable to NIST Standards

Total Organic Carbon 50 mg/L

93225-360	1 L	35.25
93225-540	4 L	68.37

Specifications

Total Organic Carbon48 - 52 mg/L
Traceable to NIST Standards.

26593-05	One Ampule each: 18, 180 NTU Model 18900 Set	136.10
26593-10	100 mL each: 18, 180 NTU Model 18900 Set	122.49
26593-00	500 mL each: 18, 180 NTU Model 18900 Set	217.77
26592-05	One Ampule each: 18, 180, 1800 NTU Ratio/XR, Ratio 2000 Set	176.94
26592-10	100 mL each: 18, 180, 1800 NTU Ratio/XR, Ratio 2000 Set	190.55
26592-00	500 mL each: 18, 180, 1800 NTU Ratio/XR, Ratio 2000 Set	299.43

Stannous Chloride, Crystals, Reagent, A.C.S.

$\text{SnCl}_2 \cdot 2\text{H}_2\text{O}$ FW 225.65
CAS: 10025-69-1

86388-140	100 g	57.88	6X100 g	277.80
86388-300	500 g	193.88	6X500 g	930.60
86388-380	2 kg	567.63	6X2 kg	2724.62
86388-580	10 kg	1787.40		

A.C.S. Specifications

Assay ($\text{SnCl}_2 \cdot 2\text{H}_2\text{O}$)98.0 - 103.0%
Solubility in HClP.T.
Sulfate (SO_4)P.T.
Calcium (Ca)0.005% max.
Iron (Fe)0.003% max.
Lead (Pb)0.01% max.
Potassium (K)0.005% max.
Sodium (Na)0.01% max.

Stannous Oxide, Powder, Reagent

SnO FW 134.70
CAS: 21651-19-4

86480-140	100 g	58.32
86480-300	500 g	137.55

Specifications

Arsenic (As)0.001% max.
Chloride/ (Cl)0.01% max.
Iron (Fe)0.005% max.
Sulfate (SO_4)0.005% max.

Starch, Soluble, Powder, Reagent, A.C.S.

$(\text{C}_6\text{H}_{10}\text{O}_5)_n$ FW (162.15)n
CAS: 9005-84-9

86602-140	100 g	23.27	6X100 g	111.55
86602-300	500 g	69.97	6X500 g	335.17

A.C.S. Specifications

Solubility in waterP.T.
pH of a 2% solution @ 25°C5.0 - 7.0
Residue after ignition0.4% max.
SensitivityP.T.