

Sodium Carbonate, Monohydrate, Reagent, A.C.S.

$\text{Na}_2\text{CO}_3 \cdot \text{H}_2\text{O}$		FW 124.00	
CAS: 5968-11-6			
81312-300	500 g	31.09	6X500 g 149.21
81312-380	2 kg	75.85	6X2 kg 364.11

A.C.S. Specifications

Assay ($\text{Na}_2\text{CO}_3 \cdot \text{H}_2\text{O}$)99.5% min.
Loss on drying @ 150° C13.0 - 15.0%
Insoluble matter0.01% max.
Chloride (Cl)0.001% max.
Phosphate (PO_4)5 ppm max.
Silica (SiO_2)0.005% max.
Sulfur compounds (as SO_4)0.004% max.
Heavy metals (as Pb)5 ppm max.
Iron (Fe)5 ppm max.
Calcium (Ca)0.03% max.
Magnesium (Mg)0.005% max.
Potassium (K)0.005% max.

Sodium Carbonate, 0.1 N, Acculute

Concentrate to prepare 1 L

81336-000	6X amp	111.17
------------------	--------	---------------

Sodium Carbonate, Volumetric Solution, 1 N

81352-360	1 L	34.56
81352-540	4 L	89.78

1mL = 53.00mg Na_2CO_3

Normality0.995 - 1.005

Traceable to NIST standards

Sodium Carbonate, Volumetric Solution, 0.1 N

81355-360	1 L	26.42
------------------	-----	--------------

1mL = 5.300mg Na_2CO_3

Normality0.0995 - 0.1005

Traceable to NIST standards

Sodium Carbonate, Volumetric Solution, 0.05 N

81358-360	1 L	34.56
------------------	-----	--------------

1mL = 2.650mg Na_2CO_3

Normality0.047 - 0.053

Traceable to NIST standards

Sodium Carbonate, Volumetric Solution, 0.0455 N

81361-360	1 L	34.56
------------------	-----	--------------

1mL = 2.416mg Na_2CO_3

Normality0.0450 - 0.0460

Traceable to NIST standards

Sodium Carbonate, Volumetric Solution, 0.02 N

R5120I	1 L	34.56
R5120I	4 L	74.09

Traceable to NIST standards

Sodium Carbonate, 10% Solution, W/V

81342-360	1 L	19.76
81342-540	4 L	43.47

Sodium Chlorate, Reagent, ACS

NaClO_3 FW 106.44
CAS: 7775-09-9

81604-300	500 g	65.34	6X500 g	314.12
------------------	-------	--------------	---------	---------------

Specifications

Assay (NaClO_3)99.0% min.
Insoluble matter0.005% max.
Bromate (BrO_3)0.015% max.
Chloride (Cl)0.005% max.
Sulfate (SO_4)0.001% max.
Heavy metals (as Pb)0.001% max.
Iron (Fe)5 ppm max.
Calcium (Ca)0.002% max.
Magnesium/0.002% max.
Potassium (K)0.01% max.