Product Specification Sheet



Product: Sodium Chloride

Industrial Grade : 92-93% ~(Non Iodised)

Salt is used for treating potable water (drinking water) to remove hardness or softened by using ion-exchange process. ion-exchange resins to soften the water prior to being used in the boilers and various other industrial, residential and commercial applications. As the resins are exhausted, they need to be re-generated by salt brine. Resins, along with the plant are expensive and misuse can spoil the plant or the resin. Quality of salt plays an important role in the life of the plant and resin.

PRODUCT SPECIFICATION

Property Description	Property Value/Quality
Appearance/ Colour	White Powder
Industrial	92-93%
Water insoluble	0.2% max
Calcium Sulphate	0.11%max
Magnesium Sulphate	0.01%max
Magnesium Chloride	0.11%max

* other details as well as MSDS available on request.

DISTRIBUTION

Oil & Water Supplies Limited

Suite 2/1 City Wall House Glasgow , G52 3HG United Kingdom Tele:+44 141 632 5288 Mob:+44 7789 958420 Fax: +44 141 626 1430

Email: sales@owsupplies.biz

CERTIFICATION / APPROVAL

ISO 9001 : 2000 Approved

DOSING

Dosing is dependant on individual requirement. Though we can assist in dosage requirement, given correct information.

HANDLING / SAFETY

The handling of any chemical requires care. Anyone responsible for using or handling Sodium Chloride(salt)should familiarize themselves with the full safety precautions outlined in our Material Safety Data Sheet. Avoid spilling.

STORAGE

Store in a dry, cool well ventilated area

PACKAGING

25Kg or 1,000Kg PE/ PP bags

For a full range of our products, please visit our web site at <u>www.owsupplies.biz</u>