

Water Softening Granules

Glacia Granulite is a compacted salt product with granule sizes between 2 and 6 mm. It has been specifically developed for regeneration of domestic, commercial and industrial water softeners and can also be used in dishwashers. Glacia Granulite is used and recommended by many of the UK's leading manufacturers of water softeners.

- ☑ production conforms to ISO 9001:2000 ensuring consistent, high product quality.
- ☑ granules formed by crushing and sieving compacted sheets of food-grade pure dried vacuum salt, a clear mark of purity and quality.
- ☑ large surface area and porosity ensures rapid dissolution to premium quality brine.
- ☑ very low levels of organic and inorganic impurities minimise build up of contaminants which can reduce softener efficiency.

COMPOSITION

Chemical	Specification	Typical
Assay as NaCl	99.9%	99.9%
Calcium mg/kg as Ca	25.0	12.0
Magnesium mg/kg as Mg	1.0	0.3

ADDITIONAL INFORMATION

Granule sizes	2 - 6 mm
Bulk density g cm ⁻³	1.14

PRODUCT RANGE

British Salt's range of products also includes Pure Dried Vacuum Salt (Standard, Fine 50 and Fine 60), Undried Vacuum Salt, Vacuum Road Salt, Industrial Vacuum Salt and Aquasol (compacted briquettes). For further information please contact British Salt.

PACKAGING

Granulite is available in 25 kg polythene bags, palletised as 1,225 kg (49 x 25 kg) on high-quality blue pallets. Palletised product is stretch wrapped for added protection during transit. For information about alternative pack types, please contact customer services.

DELIVERY

Please contact British Salt's Customer Service Department at the number given below.

MATERIAL SAFETY DATA INFORMATION

CAS No. 7647-14-5 EINECS No. 231-598-3

COMPOSITION

Sodium Chloride 99.9% minimum on dry basis
By weight 39.4% Sodium and 60.6% Chloride
Granulite is treated with parts per million levels of a non-toxic anti-caking additive, sodium hexacyanoferrate (II) - E535

FIRST AID MEASURES

Inhalation - Remove patient to fresh air. Keep warm and at rest. Give drinks if desired.

Ingestion - Vomiting will probably occur. Provided the patient is conscious give plenty of liquid to drink. Obtain immediate medical attention especially if vomiting has not occurred.

Eye Contact - Irrigate with eyewash solution or water. If symptoms persist obtain medical help.

Skin Contact - Wash with plenty of water.

TRANSPORT

Material not listed in the "List of Dangerous Substances for Supply"

Material not listed in the "List of Dangerous Substances for Conveyance by Road"

CUSTOMER SERVICE & SALES

Tel 01606 832250 Fax 0800 132734

e-mail sales@british-salt.co.uk

For orders of less than four pallets, please contact Customer Service for details of your local stockist.

If you prefer a compacted briquette, ask for Aquasol.