



MATERIAL SAFETY DATA SHEET

Reference: HSSalt

Creation Date: 22nd November 1999

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1 IDENTIFICATION OF THE PRODUCT AND THE COMPANY

PRODUCT : Finish Dishwasher Salt

Company

Reckitt Benckiser (UK)

Delta 1200

Welton Road

Delta Business Park

Swindon, SN5 7XZ

Tel 01793 732000

Fax 01793 511572

2 COMPOSITION /INFORMATION ON INGREDIENTS

Components in Product for EC

Component Name	CAS number	Concentration	R Phrases	Classification
Sodium chloride	7647-14-5	100.00		

3 HAZARDS IDENTIFICATION

Main hazards

Not classified as hazardous

4 FIRST AID MEASURES

First Aid – eyes

Rinse immediately with plenty of water for 15 minutes (open eyelids)

First Aid – skin

Wash skin with water

First Aid – ingestion

Wash out mouth with water. Drink plenty of water.

5 FIRE-FIGHTING MEASURES

Extinguishing Media	All technics can be used
Protective Equipment	
For Fire Fighting	No special requirements

6 ACCIDENTAL RELEASE MEASURES

Personal precautions	Avoid contact with skin and eyes
Spillage	Sweep or preferably vacuum up and collect in suitable containers for recovery or disposal. Dispose accordingly to the local obligations. Remaining residues could be rinsed using plenty of water.

7 STORAGE AND HANDLING

Handling	Careful handling of chemicals is required.
Storage	Store the packages closed. Storage area should cool and dry.

8 EXPOSURE CONTROLS / PERSONAL PROTECTING MEASURES

General Remark	German MAK: 6 mg/m ³
Respiratory Protection	Dust respirator if conditions are dusty, e.g. P2/EN/49/Roth
Hand protection	Gloves (Rubber, PVC or other synthetic material)
Eye protection	Close fitting safety goggles, e.g. DIN 234/Roth

9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Granules
Colour	White
Odour	Odourless
pH	6.9 at 5% w/w in water
Boiling Point	1413° C
Melting Point	802° C
Solubility in water	358 at 20°
Density	800- 1600kg/m3 (loose) 2,16 g/cm3 (20°C)

9 STABILITY AND REACTIVITY

Stability	Stable under normal conditions
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10 TOXICOLOGICAL INFORMATION

Acute Toxicity	Not toxic when consumed in quantities normally ingested orally as table salt. LDO (humans) 500 mg/kg Source "Registry of Toxic Effects". R Lewis ST. US Department of Health. National Institute for Occupation, Safety and Health. Cincinnati 1979
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12 ECOLOGICAL INFORMATION

13 DISPOSAL

Product disposal	Dispose of in accordance with all applicable local and national regulations.
Container Disposal	Cleaned to landfill and incinerator
Waste Material Code EU	06 03 05

14 TRANSPORT INFORMATION

General remarks	Not classified as dangerous under transport regulations.
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15 REGULATORY INFORMATION

Labelling Information	None
EC Annex/Classification	Not classified as dangerous

16. OTHER INFORMATION

Safety data sheet	
Referring to	91/155/EC and 93/112/EC
MSDS first issued	16.4.1999-
MSDS data revised	14.6.1999-
Footnote	The information given in this data sheet is believed to be true and correct. This document is not intended for quality assurance purposes. Safety data sheet compiled by Benckiser R & D Surface Cleaning.
