

1. IDENTIFICATION OF THE PREPARATION AND THE COMPANY IDENTIFICATION.

Trade Name:

FINISH Salt

Product Format:

Salt

Product Use:

Automatic Dishwashing Salt (Domestic Use)

Supplier in UK

Reckitt Benckiser (Household) Ltd
Delta Business Park
1200 Welton Road
Swindon
Wiltshire
SN5 7XZ

tel: 0845 7697079

Distributor In Republic Of Ireland:

Reckitt Benckiser Ireland Ltd
7 Riverwalk
Citywest Business Campus
Dublin 24
Ireland

tel: 01 661 7318

Date Issued6th May 08**Reference**

D0001779 v2

Issue

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Changes

New product

2. HAZARDS IDENTIFICATION.

Main Hazards

Not classified as hazardous following 1999/45/EC.

3. COMPOSITION/INFORMATION ON INGREDIENTS.

Components in Product for EC

Component Name	Eincas Nr	CAS-Number	Concentration	R Phrases	Classification
Sodium chloride	231-598-3	7647-14-5	100.00	-	-

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.

Spillages

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. HANDLING AND STORAGE.

Handling	Careful handling of chemicals is required as in general.
Storage	Store the closed packages.
Storage Classification (VCI)	Storage area should be: cool. dry. 13

8. EXPOSURE CONTROLS AND PERSONAL PROTECTION.

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	Permeation level 6, Penetration level 3 following EN374, taking into consideration the exposure of chemicals given in chapter 2. Close fitting safety goggles, e.g. DIN 234/Roth.

9. PHYSICAL AND CHEMICAL PROPERTIES.

Physical State	Granules.
Colour	White.
Odour	Odourless.
pH (as is)	6 - 9 at 5% w/w in water.
Alkaly/Acidic Reserve	Not necessary, since pH (10%) exceeds 2 but is below 11.5
Boiling Range/Point (°C)	1413 °C
Melting Point (°C)	802 °C
Solubility in Water (kg/m ³)	358 at 20 °C.
Density (g/L)	800 – 1600 kg/m ³ (loose) 2,16 g/cm ³ (20°C)

10. STABILITY AND REACTIVITY.

Stability	Stable under normal conditions.
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11. TOXICOLOGICAL INFORMATION.

Acute Toxicity	Not toxic when consumed in quantities normally ingested orally as table salt.
	LD0 (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

12. ECOLOGICAL INFORMATION.

General Information	Sodium Chloride is present in nature.
	This product does not contain surfactants.
	It is not subject to Detergent regulation 648/2004/EC.

13. DISPOSAL CONSIDERATIONS.

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 14

14. TRANSPORT INFORMATION.

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

Mandate Labelling Information	None
EC Annex I Classification	Not classified as dangerous.
Classification following	1999/45/EC

16. OTHER INFORMATION.

Voluntary Labelling Consumer Information following the A.I.S.E. Charter for Sustainable Development may be used on packaging



This document complements the technical usage instructions but does not replace them. The information contained herein is based on our best current knowledge of the product concerned, and is given in good faith. The attention of recipients is drawn to (amongst other things) the element of risk consequent to use of the product other than that for which it was intended.

In no way does this document remove the need of the recipient of the product to fully understand and apply statutory requirements. It is the recipient's sole responsibility to take due precautions relative to the use made of the product. All information contained herein is only to assist the recipient in fulfilling their statutory duty connected with the use of hazardous materials.

This list of information must not be considered as exhaustive, and does not exonerate the recipient from taking other precautions described in documents other than those mentioned, concerning the storage and use of the product, for which they remain the sole person responsible.