



## Sea Salt Coarse - Material Safety Data Sheet

<ul> <li>with water</li> <li>Handling and storage</li> <li>Store in a dry place, keep away from heat. Avoid excess moisture</li> <li>Exposure controls/ personal protection</li> <li>Stability and reactivity</li> <li>The product is stable. Do not expose to direct sunlight</li> <li>Toxicological information</li> <li>Not toxic. Routes of entry - Inhalation. Ingestion</li> </ul>			
3. Composition  4. Flavour and Odour  5. Appearance  6. Information about the supplier  6. Information about the supplier  7. Hazard identification  8. First aid measure  8. First aid measure  9. Firefighting measures  10. Accidental release measures  11. Handling and storage  12. Exposure controls/ personal protection  13. Stability and reactivity  14. Toxicological information  Alunts vithout smell; Well known, Characteristic taste  Pure white crystals  Almost without smell; Well known, Characteristic taste  Pure white crystals  Almost without smell; Well known, Characteristic taste  Pure white crystals  Almost without smell; Well known, Characteristic taste  Pure white crystals  Almost without smell; Well known, Characteristic taste  Pure white crystals  Justingredients Ltd, Units 2-3a Tabernacle Road, Wotton-Under-Edge, Gloucestershire GL12 7EF Telephone: 01291 635525 E-mail: technical@justingredients.co.uk  None known  Pirst aid measure  Eyes – wash eyes thoroughly with water  Seys – wash eyes thoroughly with water Ingestion – move to fresh air  Normal firefighting precautions. Use of conventional extinguishers i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher i.e. ABC fire extinguisher, foam extinguisher, foam extinguisher i.e. ABC fire extinguisher, foam extinguisher, foam extinguisher i.e. ABC fire extinguisher, foam extinguisher, foam extinguisher i.	1.	Information about the product	Refined Sodium Chloride evaporated from sea water
4. Flavour and Odour  Almost without smell; Well known, Characteristic taste  5. Appearance  Pure white crystals  Justingredients Ltd, Units 2-3a Tabernacle Road, Wotton-Under-Edge, Gloucestershire GL12 7EF Telephone: 01291 635525 E-mail: technical@justingredients.co.uk  7. Hazard identification  None known  8. First aid measure  Eyes – wash eyes thoroughly with water Skin – Wash thoroughly with water Ingestion – move to fresh air  9. Firefighting measures  Normal firefighting precautions. Use of conventional extinguishers i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher  10. Accidental release measures  Clean up spillage and remove to waste container. Clean area with water  11. Handling and storage  Store in a dry place, keep away from heat. Avoid excess moisture  12. Exposure controls/ personal protection  None known  The product is stable. Do not expose to direct sunlight  14. Toxicological information  Not toxic. Routes of entry - Inhalation. Ingestion	2.	Product Code	14SEAC
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45 5 1 1 1 5 11 5 11 5 11 5	14.	Toxicological information	Not toxic. Routes of entry - Inhalation. Ingestion
15. Ecological information Easily Degradable	15.	Ecological information	Easily Degradable
16. Disposal considerations Dispose in line with local regulations	16.	Disposal considerations	Dispose in line with local regulations





17. Transport information	By road, rail, ship, air in clean and sound condition and full covered or airtight containers to protect from moisture, insects, and rodents. Can cause taint but not classified as dangerous so no hazard label required. Ensure materials are securely stacked
18. Regulatory information	None known
19. Other information	None