

MATERIAL SAFETY DATA SHEET	Rev.No	02
	Rev.Date	03.04.2007

This document is issued in the respect of 91/155/EEC and Method & Principles Declaration dated and numbered as 11/03/2002, 24692

Product: Refined Tablet Salt COMPLIES WITH EN973 / FOOD GRADE REQUIREMENTS

1- DEFINITION OF MATERIAL AND COMPANY:

The product, 25kg Salt Industrial Tablet Salt, is chemically formed as %39.3 sodium and %60.7 chloride. Physical condition is white crystalline and the density is 1,20-1,40 gr/cm³ No additives included.

ALPHA COMMODITIES SARL PROMENADE-NOIR 1 CH-2001 NEUCHATEL SWITZERLAND

2- PRODUCT INFORMATION/ COMPOSITION:

• % Moisture : 0,02

• % Unsolved in Water: 0,01

• % Sodium Chloride : 99,5–100,5

• *Total Hardeness (°F) : 1,2-1,8*

• Square tablet

3- HARMNESS DEFINITION:

The product is stated as not to be harmful. However it must be checked for compatibility with other materials.

4- FIRST AID DEFINITION:

Even dough the product is stated as not to be harmful, in case of any problem occured due to working time, it is suggested to apply for authorized medical staff.

5- FIRE DEFINITION:

The product is not inflammable.

6- ACCIDENT PREVENTING DEFINITION:

Cause of the fallen product, precaution would be taken.

7- STORAGE AND HANDLING:

The product must be stored in dry, cool, lightless and closed place in safe package.



MATERIAL SAFETY DATA SHEET	Rev.No	02
	Rev.Date.	03.04.2007

This document is issued in the respect of 91/155/EEC and Method & Principles Declaration dated and numbered as 11/03/2002, 24692

Product:Refined Tablet Salt

Company: ALPHA COMMODITIES SARL

8- PHYSICAL AND CHEMICAL PROPERTIES:

Ph of %20 solution is set to be 5.5 + -1.0. The product is not corrosive.

Melting Point: 800,4°C Boiling Point: 1413°C

Solubulity:in 0 °C water 35,7; in 100 °C water 39,8

10 - STABILITY AND REACTION:

The product is to be stable compound. No reaction would be occured in case of normal storage conditions.

11 - TOXICOLOGICAL INFORMATION:

The product does not have any toxic negativity

12 – EKOLOGICAL INFORMATION:

Excess of material could cause negative effect on ecological equilibrium.

13 – ANNIHILATION INFORMATION:

It must be cared about enviorement in case of waste.

14 - TRANSPORTATION INFORMATION:

The product should be transported in coverd vehicles with leakproof packaging.

15 - LEGAL REGULATION INFORMATION:

The product is not be considered as dangerous product.

16 - OTHER:

Does not contain any additive.