## SAFETY DATA SHEET / MSDS

According to 2001/58/EC



## 1- CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Chemical product name : PINK CLAY

❖ Manufacturer / Supplier : The Soap Kitchen

Unit 8 Caddsdown Industrial Park, Clovelly Road, Bideford,

Devon, EX39 3DX

Phone/Fax Tel: 01237 420872 (+44 (0)1237 420872)

COMPOSITION / INFORMATION ON INGREDIENTS Email: info@thesoapkitchen.co.uk

 ❖ Chemical name
 : PINK CLAY

 ❖ INCI
 : KAOLIN

 ❖ C.A.S.
 : 1332-58-7

♦ EINECS :/

Recommended use : cosmetics, spa.
 HAZARD IDENTIFICATION : irrelevant.

4- FIRST AID MEASURES

Excessive inhalation : help the person out in the open air.

Eye contact : rinse off abundantly with water. Dust can cause a lightly irritation.

Ingestion : no bad effect when used as recommended.

Skin contact : no dangerous.FIRE FIGHTING MEASURES : no inflammable.

6- ACCIDENTAL RELEASE MEASURES

Cleaning Procedure : minimize dust generation / vacuum and sweep the floor.

7- HANDLING AND STORAGE

Handling : minimize dust generation and accumulation.

Storage : store in a clean and dry place, avoid light and humidity.

8- EXPOSURE CONTROL / PERSONAL PROTECTION

Personal protective equipment : gloves, respiratory and eye protection in case of excessive dust

generation.

Industrial hygiene : wash hands with soap and water before each break and at the end of the

working day.

9- PHYSICAL AND CHEMICAL PROPERTIES

Appearance : pink powder.
 Odour : neutral.

Solubility: water dispersible (powder).

10- STABILITY AND REACTIVITY : stable when used according to storage specifications.

11- TOXICOLOGICAL INFORMATIONS

❖ Skin contact: not irritant.12- ECOLOGICAL INFORMATIONS: no data.13- DISPOSAL CONSIDERATIONS: no data.14- TRANSPORT INFORMATIONS: irrelevant.15- REGULATORY INFORMATIONS: irrelevant.

16- OTHER INFORMATIONS:

The given informations have to be considered as a description of the security requirements for our product and not as a guarantee of its characteristics.

This sheet completes a technical information but doesn't replace it. These informations are based on our current knowledge at the date mentioned below. They are given in good faith. The user's attention is drawn up on the potential risks that may exist when a product is used for a different purpose than what it is meant to. This sheet doesn't exempt the user from knowing and abiding by the rules that regulate his activity. He will solely undertake the responsibility of the precautions, based on the use of the product.

These regulatory prescriptions are solely given to help the user to abide by its obligations when using a hazardous product. This listing is not to be considered as exhaustive and doesn't exempt the user from checking on other possible obligations that might apply on account of other rules regarding the possession and handling of the product for which he is solely responsible.

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