

Dead Sea Mud powder

Technical Data sheet for non-dangerous goods

Version: 1.0

Date: 11/02/2019

Name of product	Dead Sea Mud powder
Latin name:	See: INCI
INCI name/Ingredient : Silt 100%	Potassium chloride: 0,5-0,9 Sodium chloride: 3,5-9,5 Magnesium chloride: 5,5- 11,5 Calcium chloride: 1,7-4,00 Silica: 20,00-23,00 Water content: 12-18% max. Sum heavy metal content max.20 ppm Pb/lead: max. 10 ppm As/Arsenic max. 2 ppm Total aerobic count: max. 1000 cfU Yeast and mold: max 100cfU
Function:	Cosmetic raw material for face and body masks, scrubs, soaps.
Shipper:	Nordtek Imexco Kft.
Address:	2161 Csomád, Verebeshegy u. 11.
Phone number:	+36 1 363 1447
Webpage and e-mail:	info@allinpackaging.hu , www.allinpackaging.hu
Person in charge:	Viola Annamária +36304785104

The products is not classified as hazardous according to 1907/2006/EU regulation (REACH) paragraph 31. Therefor an MSDS is not needed to be prepared.

Not stated bioaccumulative.

Not dangerous for the environment.

It is readily biodegradable.

BOD5 and COD: Not available.

CAS-no:	na.
EU-no:	na.
Description:	Raw material in powdered form rich in minerals and natural salts. Suitable for different cosmetic purposes for all skin types.

Physical and chemical description:

Appearance: Brownish, black dry powder
 Odour: Characteristic
 Solubility: Partly soluble in water. It suspends.
 pH: 7-8 in 10% solution
 Date of expiry: 2 years from date of production

Origin: EU/Jordan

General Description: May be combustible at high temperature.

Flammable limits: Not applicable. Keep away from heat.

Formulation tips:

In soap: 2-5 %. In masks and other product: 2-10%.

The information above is believed to be accurate and represents the best up-to-date information. However, users should make their own investigations to determine the stability of this information relevant for their purposes. We are not liable for any special, indirect or incidental damages, howsoever arising from the use of the product.

All In Packaging Inc assumes no liability resulting from the use of the product.

Please consider the product's naturally occurring heavy metal content during formulation.

Protective equipment during work: Lab coat, gloves, safety glasses. Avoid contact with eyes.

This document has been made electronically and is verified without signature as well.