FICHA TÉCNICA - TECHNICAL DATA SHEET

In compliance with CE Regulation n°1223/2009

INFORMATION ON THE INGREDIENT

Trade name: Red clay
Product reference: 8003-ARCILLA ROJA
Composition: 100% natural mineral product.
Origin of the ingredient: France.
Description of the manufacturing process:
Red clay undergoes a mechanical treatment, without any chemical process. It is crushed and dried. Powder grains are then sorted thanks to an innovative and sophisticated process: a selection by induction.

FEATURES OF THE INGREDIENT

INCI name: Illite CAS
N°: 12173-60-3

Mineralogy: This clay is very pure: more than 80% of clay.
Impurities: Monitoring controls are carried out by a laboratory provider of COFRAC results.
- Traces of heavy metals naturally occur in clays. They are permitted by CE Regulation because they are technically unavoidable.
  - Mineralization in compliance with EN15510.
  - Internal method spectrometry A.A. IN 020 20 (Perkin Elmer PinAAcle 900T).
- Levels of dioxins and PCBs controlled are near zero.

SPECIFICATIONS OF THE INGREDIENT

<table>
<thead>
<tr>
<th>Physico-chemical analysis</th>
<th>Microbiological analysis</th>
</tr>
</thead>
<tbody>
<tr>
<td>Humidity (humidimeter METTLER TOLEDO)</td>
<td>Ingredient classified in category 2 (according to the notice of the scientific comity of the EU cosmetics products of 09/23/1998)</td>
</tr>
<tr>
<td>pH (NF EN ISO 787-9 TSI-235 method)</td>
<td>Mesophilic aerobic bacteria DGAT, (NF EN ISO 21149)</td>
</tr>
<tr>
<td>Grain sizes (granulometer Mastersizer 2000 Malvern)</td>
<td>&lt; 1000 CFU/g</td>
</tr>
<tr>
<td></td>
<td>Yeasts and molds DMLT (NF EN ISO 16212)</td>
</tr>
<tr>
<td></td>
<td>Pseudomonas aeruginosa, Staphylococcus aureus and Candida albicans (NF EN ISO 21148, 18416, 21150, 22718, 22717): NONE</td>
</tr>
</tbody>
</table>

We can guarantee a category 1 upon request (without ionization).

REGULATORY INFORMATION

Product not concerned by REACH.
C.M.R. substances: None
Nanomaterials: None
Allergens substances: None
E.S.B., G.M.O, C.O.V.: Not applicable to minerals
Ingredient not tested on animals.

TOXICOLOGICAL AND ECOLOGICAL INFORMATION

For this section, please refer to the MSDS.

PRESERVATION, STORAGE

Preservation: 3 years after opening.
Store in a dry, well-ventilated and free from any microbiological contamination place.