Gran Velada
Materiales para tu creatividad

LODOS TERMALES CON OLIGOELEMENTOS

I N C I

1. PRODUCT IDENTIFICATION

Trade Name:	THERMAL MUDS (OLIGOELEMENTS)
Kind of Raw Material:	Active Ingredient
Function of the Ingredient (PCPC Inventory):	Absorbent, Antiacne Agent, Cosmetic Astringent, Skin-Conditioning Agent-Humectant
Function of the Ingredient (UE Inventory):	---
INCI approved in:	Registered in USA
Japanese Name:	---

2. PRODUCT COMPOSITION

Components Breakdown (INCI). Including actives, solvents, preservatives, antioxidants and other additives:

[EU]		CAS	EINECS
Silt	100 %	---	---

PCPC [CTFA]		CAS	EINECS
Silt	100 %	---	---

Impurities:

Heavy Metals (as Pb)	Less than 20 ppm.
Pesticides	Non applicable.

3. TOXICOLOGICAL INFORMATION

Data obtained in our own toxicological tests and/or bibliographical research

Animal testing:

This product has not been the subject of animal testing or retesting for cosmetic purposes by or on behalf of this company.

General information:

No data available.

Classification according to Council of Europe (*):

Non-classified.

*(1)- Non-recommended ingredients (2)-Ingredients which could not be assessed (3) –Recommended ingredients

Cytotoxicity:

No data available.

Skin Irritation:

No data available.

Skin Sensitization:

No data available.

Eye Irritation:

No data available.

Mutagenicity:
No data available.

Acute toxicity:
No data available.

Subchronic and chronic toxicity:
No data available.

Reproductive effects:
No data available.

Other data:
No data available.

4. ECOLOGICAL DATA

Biodegradability:
No data available.

Aquatic Toxicity:
No data available.

Other data:
No data available.

5. CONCLUSION

The components of this product have registered adverse effects neither in its described uses nor in the historical marketing of this company. These data and the available toxicological information lead to the conclusion that the use of this product, under the normal conditions of cosmetic use, involves no risk for consumers.

This information is based on Gran Velada´s current knowledge and experience and Gran Velada S.L. has no legal obligation or liability in relation to any damage, loss or offense, including in regard to patent rights. Risks and liabilities arising from the use of this information, the product or its applications are accepted by the user according to current local laws. Gran Velada S.L. does not guarantee efficacy experimental results under conditions other than those specified. Gran Velada S.L. also reserves the right to make changes to this document due to technical progress or further developments.