

Safety data Sheet**Compliant at regulation (EU) N. 453/2010, which changes the regulation (EC) N. 1907/2006 (REACH)**

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1. Identification of the mixture and company

Details product

Product name P&P CREAM™ cleaning compound for injection moulding machines and extruders.

1.2 Identified uses

Cleaning compound for injection moulding machines and extruders

1.3.A Information on manufacturer
Erreti Srl Unipersonale
Via P. Isola,68
15067 Novi Ligure Alessandria
Tel. +39-0143-71256**1.3.B Information on supplier**
Victoria Tech Srl
Via San Fortunato, 43
31029 Vittorio Veneto (TV)
Tel. +39 335 1273502**2. Composition/information on components****2.1 Mixture Chemical characterization::** P&P CREAM™ cleaning compound doesn't contain any dangerous component. The composition includes inert minerals, and component defined as confidential. The components are all qualified as Generally Recognized as Safe (GRAS) by FDA..**2.2 Dangerous components:**
None
Calcium: N.CAS 62-54-4 10%
Paraffin wax: N.CAS NONE 50%
Polietilenglicol: N CAS 25322-68-3 40%**2.3 Description:** None
N.CAS- Type**3. Hazards identification****3.1 Classification of the product**
Classification according to Reg (EC) N° 1272/2008:
The mixture is not classified according to the CLP regulation.
Classification according to directive 1999/45/EC
This product is not classified dangerous. None**3.2 Label elements**
In accordance to European regulations, labeling of this product is not required.

- 3.3 Other hazards
Criteria for PBT and vPvB in accordance Annex XIII:
The product does not contain any substance that meets these criteria.

4. First aid measures

- 4.1 Description
After inhalation: None
After skin contact: If molten polymer is involved, rinse with plenty of water and seek medical aid.
After eye contact: If molten polymer is involved, rinse with plenty of water and seek medical aid.
After swallowing: No negative health effects to be expected upon swallowing the resin.
- 4.2 Most important symptoms and effect, both acute and delayed
None
- 4.3 Indication of any immediate medical attention and special treatment needed
None

5. Fire fighting measures

- 5.1 Extinguishing media: Water, water spray foam dry chemicals
- 5.2 Unsuitable extinguishing media: None
- 5.3 Special hazards arising from the mixture: None
- 5.4 Special protective equipment: None

6. Measures for accidental release

- 6.1 Person related precautions: Not applicable
- 6.2 Environment related precautions: Not applicable
- 6.3 Method for cleaning/collecting: Take up by mechanical means

7. Handling and storage

- 7.1 Handling: Can be handled as thermoplastic resin
- 7.2 Storage: Store in a dry, normally ventilated area, t. < 80°.

8. Exposure restrictions and personal protective equipment

- 8.1 Information on design of technical systems: Not applicable
- 8.2 Components with limits that need to be observed at the workplace None
- 8.3 Personal protective equipment:
- | | |
|---|--|
| General protective and hygienic measures: | None |
| Breathing protection: | None |
| Hand protection: | As normally required when working with |
| Eye protection: | Safety glasses as normally required when working with molten |
| polymers. | |
| Body protection: | None required |

9. Physical and chemical properties

9.1 Physical and chemicals properties

Forma:	Cream
Colour:	Mixture of white, grey and yellow shades
Smell:	Odourless
PH value:	n.a.
Boiling point/boiling range:	n.a.
Melting point/melting range:	80°C
Flash point:	n.a.
Ignition temperature:	n.a.
Self infiammability:	None
Danger of explosion:	Lower explosion limit: n.a. Upper explosion limit: n.a.
Bulk density:	867gr/dm
Water solubility:	Not soluble
Fat solubility:	n.a.
Distribution coefficient: n.a.	n.a.
Viscosity:	n.a.
Additional information:	None

10. Stability and reactivity

- 10.1 reactivity
none
- 10.2 Chemical stability
Stable

10.3 Possibility of hazardous reaction
None

10.4 Condition to avoid:	Temperatures exceed 430°C
10.5 Materials to be avoided:	None
10.6 Dangerous substances produced by decomposition:	None

11. Toxicological information

11.1 General information on toxicity: Not toxic

11.2 Primary irritant effects:

On skin:	None
On eyes:	None
By inhalation:	None

Additional information: In its molten form: see # 8.

12. Ecological information

12.1 The components of which P&P CREAM™ is formulated all have FDA qualification GRAS (Generally Recognized as Safe).

12.2 Bio accumulative potential
The product does not accumulative in organism.

12.3 Result for PBT and vPvB assessment
The product does not contain substances identified as PBT/vPvB

13. Advises for disposal

13.1 Waste treatment methods
Product: Dispose of per your local, State and Federal environmental regulations. As an inert mineral-filled thermoplastic polymer, it may be safely incinerated. The components of this product are not listed as Federal Hazardous waste and are not regulated by OSHA for exposure. The components of P&P CREAM™ are all on the TSCA inventory listing.

P&P CREAM™ is not listed or regulated under the following State, Regional or Federal Regulations:
Federal Hazardous Waste-40CFR261,33 Paragraphs (e) or (f)
Federal Hazardous Waste-40CFR261,33 Paragraphs (e) or (f)
Federal Hazardous Waste-40CFR261 Subpart C
OSHA-28CFR1910,1200
California Proposition 65 reporting

14. Information on transport

14.1 transport and packaging ARE NOT SUBJECTED to regulations on transport of hazardous (RID/ADR)

14.2 Land transport (acc. to ADDR/RID and GGVS/GGVE):

ADDR/RID/GGVS/GGVE class:

Technical description:

Marking: Not hazardous

Ship transport (acc. to IMDH/GGV Sea):

IMDG/GGV Sea class:

Page:

UN - number:

EMS number:

MFAG board number:

Marine pollutant:

Technical description:

Marking: Not hazardous.

Air transport (acc. To ICAO - TI and IATA-TGR) ICAO/IATA class:

UN - number:

Technical description:

Marking: Not hazardous.

15. Regulatory Information

15.1 Safet, healt and environmental regulation/legislation specific for the substance or mixture

REGULATION (EC) N. 1272/2008 on classification, labeling and packaging of substances And mixture: NONE

All components/ingredients are RoHS compliant tallow/ BSE/TSE: do not uses tallow or any derived

REACH.: All components where They are needed, substances,
Registered in accordance REACH regulation

ECHA: The product does not contain substances belonging to the SVHC list
(SUBSTANCE OF VERY HIGH CONCERN)

According to COMMISSION REGULATION CE N. 10 /2011

15.2 Chemicals safety assessment

Hazard symbol: None

R phrases: None

S phrases: None

16. Other information

The information in this Safety Data Sheet is based on our present knowledge. However, it does not represent a guarantee for any specific product features and does not establish a contractual relationship.

Department issuing Data Sheet: Export, Sale

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