

PT. Indowijaya Sakti Teguh

Jl. Pangeran Jayakarta 121/3-4, Jakarta Pusat www.puffinpaint.com Telp: 021-62313238

MATERIAL SAFETY DATA SHEET PUFFIN TALC POWDER 325 MESH

Published: Januari 2021 Product –identity no :IW-PTP 325 Mesh

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TRADE NAME: PUFFIN TALC POWDER 325 MESH

1. IDENTIFICATION OF SUBSTANCE AND COMPANY

Identification of Substance or Preparation

Chemical description: Calcium carbonate

Recommendation : Filler

Company / Undertaking Identificaation Supplier

PT.Indowijaya Sakti Teguh

JI.PangeranJayakarta No. 121/3-4, Jakarta Pusat, 10730. Indonesia

Phone : +6221 6231 3238

WA : +6287873743534 (WA messages only)

Email : sales.support@puffinpaint.com

2. HAZARD IDENTIFICATION

Classification of Substance or Mixture:

Product Definition Substance

Classification Not classified as hazardous → Directive (EC) No. 1272/2008 (CLP)

Label Elements:

Pictogram None → Directive (EC) No. 1272/2008 (CLP)
Signal Word None → Directive (EC) No. 1272/2008 (CLP)
Hazard Statements None → Directive (EC) No. 1272/2008 (CLP)

3. COMPOSITION/INFORMATION ON INGREDIENTS:

Subtances:

Composition	Identifiers	Directive (EC) No. 1272/2008 (CLP)	% (w/w)
Magnesium Silicate	CAS: 1332-58-7	Not calssifed as hazardous	100
	ECODE: 35.11		
	SAPMA: 3-H-D		

Mixture : Not applicable

4. FIRST AID MEASURES

Description of First Aid Measures:

Description of first aid measures

- 1. **Eye Contact :** Rinse with plenty of water, and seek medical attention if discomfort persists
- 2. Inhalation: Move to fresh air until dust subsides
- 3. **Skin Contact**: Always wash with clean water after being in contact
- 4. Ingestion: Seek medical advice in case of discomfort

5. FIRE FIGHTING MEASURES

Not applicable, non-combustible material
Use an extinguishing agent suitable for the surrounding fire

6. ACCIDENTAL RELEASE MEASURES

Inert substance, sweep up, contain and collect

7. HANDLING AND STORAGE

Inert substance, no special handling and storage requirements

8. EXPOSURE CONTROLSPERSONAL PROTECTION

Control parameters

Occupational Exposure Limits:

TWA: 2mg/m³ (as the respirable fraction) averaged over an 8-hour work shift

Exposure controls

Appropriate Eng. Controls: Substance in inert, not-toxic and non-allergenic. Ensure well ventilated area to control worker exposure to airborne contaminants Personal Protection

PPE Advised : Dust mask and eye protection.

Task appropriate hand protection and protective clothing must always be used

Other: Wash before eating, drinking or smoking

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Appearaance: White Powder

Odour : Odourless.

Solubility: Not soluble in water PH (Value)

Melting point : 900 - 1000 °C

10. STABILITY AND REACTIVITY

Reactivity: Inert, non-volatile and with an indefinite shelf life

Chemical Stability: Resistant to mild acids, alkalis and organic solvents

Possibility of Hazardous reaction: Not applicable (None)

Conditions to avoid: Not applicable (None)

Hazardous Decomposition Products(s): N ot applicable (None)

11. TOXICOLOGICAL INFORMATION

Acute Toxicity Non-toxic

Acute Toxicity Estimates Not applicable

Mutagenicity None established

Carcinogenicity None established

12. ECOLOGICAL INFORMATION

Not considered dangerous to the environment

13.DISPOSAL CONSIDERATION

Product Non-hazardous

Packaging Waste packaging should be recycled where feasible.

14.TRANSPORT INFORMATION

UN Number: Not regulated

UN Proper Shipping Name: Not applicable

Transport Hazard Class: Not applicable

Packing Group: Not applicable

Environmental Hazards: None

15. REGULATORY INFORMATION

Safety, Health and Environmental Regulations / Legislation Specific for the Substance or Mixture:

South Africa None

EC Index Number Not applicable

Chemical Safety: Chemical safety assessment is not

required for the substance

16. OTHER INFORMATION

Revision Details:

Current Revision No. 2021/1

Current RevisionDate 03-01-2021Prepared ByPUFFIN PAINTPrevious RevisionDate 01-01-2012

Disclaimer: The information contained in this data sheet is based on present scientific and technical knowledge. The purpose of this information is to draw attention to the health and safety aspects concerning the products supplied, and to recommend precautionary measures for the storage and handling of the products. No warrantee or guarantee is given in measures described in this data sheet or for any misuse of the products.

NOTES

PT.INDOWIJAYA SAKTI TEGUH has a responsibility to take reasonable care for our own health and safety and the health and safety of others who may be affected by our acts or omissions. This M.S.D.S. at the date of issue has Health and Safety Information of the product, and how to safely handle and use this product in the workplace.

All information given is our best knowledge, and because we cannot anticipate or control the conditions of the end use of this products, prior to usage, each user must determine by reviewing this M.S.D.S, Safe Handling and usage of this products in the Workplace.

PT.INDOWIJAYA SAKTI TEGUH believe this information to be reliable, and in good faith, but no guarantees or warranties of any kind are made as to its accuracy, suitability to particulate applications due to variations in methods, conditions and equipment. When PT.INDOWIJAYA SAKTI TEGUH provides information and service involving skill, assistance, judgment, recommendations, and or advise this is done on the best of our knowledge only; information is not be relied upon.

Full scale testing and performance of the product is the responsibility of the end user. For further information or classification of certain points to ensure that the user has made a proper assessment and reasonable precautions have been applied, please contact PT.INDOWIJAYA SAKTI TEGUH.