

Material Safety Data Sheet

Section 1 - Product and Company Identification		
Material Identity: MBFP NANO-CAL		
Synonyms: MBFP NANO CAL		
Grades: MBFP NC-H0117, MBFP NC-L0117, MBFP NC-K0117, MBFP NC-K0103, MBFP NC-E0140, MBFP NC-P1014, MBFP NC-P5059, MBFP NC-MP6		
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Section 2 - Hazards Identification		
Emergency overview: Practically nontoxic, negligible hazard at room temperature under normal use.		
Section 3 - Composition/information on ingredients		
Chemical Name	Percent(wt/wt)	CAS No.
Calcium carbonate	69.0~81.5	1317-65-3/ 471-34-1
Polypropylene/ Polyethylene	18.5~31.0	9003-07-4/ 9002-88-4
Section 4 - First Aid Measures		
Inhalation: Remove to fresh air. Get medical attention for any breathing difficulty.		
Skin contact: Wash exposed area with soap and water. Get medical advice if irritation develops		
Eye contact: Wash thoroughly with running water. Get medical advice if irritation develops		
Ingestion: Get medical advice.		
Section 5 - Fire Fighting Measures		
Hazardous Combustion Products: None		
Suitable Extinguishing Media: Use any means suitable for extinguishing surrounding fire.		
Section 6 - Accidental Release Measures		
Pick up and retain for reuse or disposal.		
Section 7 - Handling and Storage		
Handling: Avoid inhalation of fumes/vapors during processing. Avoid repeated or prolonged contact with skin. Wear gloves and wash hands after handling.		
Store in a cool, dry, ventilated area.		
Section 8 - Personal Protection		
Use gloves, goggles, masks and normal working equipment.		
Section 9 - Physical and Chemical Properties/Characteristics		
Appearance: Grayish white granule	Order: None	
pH value: Not applicable	Boiling Point: Not applicable	
Decomposition Temperature: 400°C	Flash Point: Not applicable	
Autoignition Temperature: Not applicable	Exposure Limits: Not available	
Vapor Pressure: Not available	Vapor Density: Not available	
Specific Gravity: 1.63~1.90	Solubility in water: Insoluble	
Section 10 - Stability and reactivity		
Stability: Stable and chemically inert at room temperature.		
Incompatibilities: Strong oxidizers		
Section 11 - Toxicological Information		
Overexposure may result in irritation to eyes, skin and respiratory system. Acute ingestion may result in mild gastrointestinal distress.		

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Section 12 - Ecological Information
Environmental Fate: No information found.
Environmental Toxicity: No information found.
Section 13 - Disposal Information
Disposal must be done in accordance with existing regulations.
Section 14 - Transport Information
Not restricted because the product is not regulated as a hazardous material.
During loading and unloading, equipment must be earthed to avoid static electric charges.
Section 15 - Regulation Information
None
Section 16 - Other Information
The information provided is given in good faith and is based on our actual knowledge. This is not a technical sheet for use of the product. This sheet does not exempt the user from knowing and applying all the relevant regulations and from taking all the relevant safety precautions.

Disclaimer :

The information contained herein is based upon data believed to be reliable and reflects our best professional judgment. It is the responsibility of the user to determine the suitability of the material for their purpose. No warranty is expressed or implied, is given.