

Document type	Material Safety Data Sheet (MSDS)
Product Identification And USE	Product name : Astimat Paint Product code : Chemical name : Pure acrylic binder based water based interior paint Uses : For interior wall Trade Name : SILKCOAT ASTIMAT
Chemical Content (%)	Acrylic copolymer : 25 Water : 25 Agents: 3 Solid: 52
Physical Properties	Density (gr/ml): 1,45 Appearance: White
Toxicological Properties	Eyes: Direct contact cause burning, tearing Skin: None Ingestion: May cause irritation of digestive tract Inhalation: None
First Aid Precautions	Eyes: Clean with fresh water Skin: None Ingestion: If accidentally swallowed, do not induce vomiting
Hazard Identification	The product is not hazardous within the meaning of the valid (EU) preparation guideline.
Handling Procedures And Equipments	Personal protective equipment: None Ventilation: None Waste disposal: Bury in land fill Spill procedures: Sweep up, collect in suitable container for disposal
Fire-Fighting Measures	Suitable extinguishing media: All common extinguishing agents are suitable. Extinguishing media which must not be used for safety reasons: None known
Accidental Release Measures	Personal protection: Wear safety glasses, impervious gloves, and clothing that prevent skin contact. Cleaning methods: Shovel into pails or clean fresh material with water. Environment release prevention: Collect in a metal or plastic container and seal, dispose of all wastes in accordance with federal, state and local regulations.
Exposure Controls And Personal Protection	Ventilation and engineering controls: N/A Personal protection: Respiratory protection: Not necessary under normal usage and with adequate ventilation. Eye protection: Chemical goggles or safety glasses with side shields recommended. Hand protection: Impervious gloves, vinyl or rubber recommended for repeated or prolonged contact with skin. Skin protection: Long sleeved shirts and long pants are advised as good chemical handling practice.
Stability And Reactivity Data	Stability: Stable under prescribed handling and storage conditions Conditions to avoid: Keep away from high humid environment Thermal decomposition: N/A Hazardous reactions: None
Ecological Information	The product should not be allowed to enter drains and water courses.
Disposal Considerations	Product residue: Disposal required in compliance with all waste management related local regulations. Packaging waste: Collect and destroy according to local regulations.

**Transport
Information**

Not regulated
Road transport
ADR : Non-hazardous goods
Rail transport
RID : Non-hazardous goods
Inland waterways transport
ADNR : Non-hazardous goods
Marine transport
IMDG : Non-hazardous goods
Air transport
ICAO/IATA : Non-hazardous goods

Regulatory Information

The product does not require a hazard warning label in accordance with EC directives/
the relevant national laws.
R phrases:N/A
S phrases: S2 Keep away from children
S24/25 Avoid contact with skin and eyes

Other Information

This information is based on our current level of knowledge and relates to the product
in the state in which it is delivered. It is intended to describe our products from the point
of view of safety requirements and is not intended to guarantee any particular
properties.