SAFETY DATA SHEET (SDS)

Micador Early StART No-Drip Paint

1. Product Identifier & Identity for the Chemical

Product name	**Micador Early StART No-Drip Paint**
Other name	**Previously PKF04 Easy Wash**
Product code	**PKF04, ESP255, ESP256, ESP257, ESP258, ESP259, ESP260**
	Paint in sets: EGS01 Early StART Sensory Pack
	EPAPACK Early Start Painting Pack
Recommended use	Art and Craft
Restrictions on use	None known
Date of preparation	08 June 2017
Company name	Micador Australia Pty Ltd
ABN	98 004 509 880
Address	4/132 Bangholme Road, Dandenong South, VIC 3175
Emergency phone	03 8788 1800 (Monday – Friday from 9am – 5pm)
Phone	03 8788 1800
Fax	03 8788 1810
Email	safety@micador.com.au

Poisons Information Centre

AUSTRALIA	13 11 26
NEW ZEALAND	0800 764 766 or 0800 POISON

2. Hazard Identification

Hazard classification

These products **are not classified as hazardous** according to the criteria of the Globally Harmonised System of Classification and Labelling of Chemicals (GHS).

Hazard labelling not required as not classified as a hazardous chemical

Other Hazards which do not result in classification

Inhalation	Inhalation of vapor or mist can cause irritation to nose and throat
Skin	Prolonged or repeated skin contact can cause slight irritation
Eye	Direct contact with material can cause slight irritation to eyes

3. Composition/Information on Ingredients

	Component	CAS NO#
Base Material	Distilled water	7732-18-5
	Phenoxetol	122-99-6
	Kaolinite	1332-58-7 / 13463-67-7
	Silicone dioxide	7631-86-9
	Denatonium benzoate	3734-33-6
Pigments	Proprietary	\

4. First Aid Measures

For advice, contact a Poisons Information Centre, Phone Australia 13 1126; New Zealand 0800 764 766, or a doctor at once.

Inhalation	Move to fresh air
Skin	Wash with water and soap as a precaution, If skin irritation persists, call a physician
Eye	Rinse with plenty of water. If eye irritation persists, consult a specialist
Ingestion	Drink 1 or 2 glasses of water. Consult a physician if necessary. Never give anything by mouth to an unconscious persons

5. Fire Fighting Measures

Suitable extinguishing media Use extinguishing media appropriate for surrounding fire.

Specific hazards arising from the chemical Material can splatter above 100C / 212F. Dried product can cause burns.

Special protective equipment and precautions for fire fighters Wear self-contained breathing apparatus and protective suit.

Thermal decomposition Thermal decomposition may yield acrylic monomers.

6. Accidental Release Measures

Personal precautions, protective equipment and emergency procedures
Use personal protective equipment. Keep people away from and upwind of spill / leak.
Material can create slippery conditions

Environment precautions Keep spills and cleaning runoff out of municipal sewers and open bodies of water.

Methods and materials for containment and cleaning up
Contain spills immediately with inert materials (eg: sand, earth)
Transfer liquids and solid diking material to separate suitable containers for recovery or disposal

7. Handling and Storage

Precautions for safe handling
Avoid contact with eyes, skin and clothing. Wash thoroughly after handling. Keep container tightly closed. Do no breathe vapors, mist or gas.

Conditions for safe storage, including any incompatibilities
Storage temperature: 1 – 49C
Further information on storage condition: Do not freeze the product; its stability may be affected.
Other data: Monomer vapors can be evolved when material is heated during processing operations
STIR WELL BEFORE USE

8. Exposure Controls/Personal Protection

Control parameters – exposure standards, biological monitoring
None known

Appropriate engineering control
Use only in area provided with appropriate exhaust ventilation.

Personal protective equipment (PPE)

Eye protection: safety glasses with side shields. Eye protection worn must be compatible with respiratory protection system employed.
Hand protection: Neoprene gloves may provide protection against permeation. (Gloves of other chemically resistant materials may not provide adequate protection)
Respiratory protection: Use certified respiratory protection equipment meeting EU requirements (89/656/EEC), or equivalent, when respiratory risks cannot be avoided or sufficiently limited by technical means of collective protection or by measures, methods or procedures of work organization.

9. Physical and Chemical Properties

Appearance	Ointment
Odour	Not known
Odour threshold	Not known
pH	6.0 – 9.0
Melting point/freezing point	Not known
Boiling point and boiling range	Not known
Flash point	Not combustible
Evaporation rate	Not known
Flammability	Not known
Upper/lower flammability or explosive limits	Not known
Vapour pressure	Not known
Vapour density	Not known
Relative density	Not Known
Solubility (ies)	Dilutable
Partition coefficient: n-octanol/water	Not known
Auto-ignition temperature	Not known
Decomposition temperature	Not known
Viscosity	Not known
Specific heat value	Not known
Particle size	Not known
Volatile organic compounds content	
% volatile	Not known

Saturated vapour concentration	Not known
Release of invisible flammable vapours and gases	

Additional parameters

Shape and aspect ratio	Not known
Crystallinity	Not known
Dustiness	Not known
Surface area	Not known
Degree of aggregation or agglomeration	Not known
Ionisation (redox potential)	Not known
Biodurability or biopersistence	Not known

10. Stability and reactivity

Reactivity	Stable
Chemical stability	Not known
Conditions to avoid	Not known
Incompatible materials and possible hazardous reactions	No known materials
Hazardous decomposition products	Not known

11. Toxicological information

Potential adverse health effects and symptoms associated with exposure to the material

Acute health effect

Swallowed	None known
Eyes	None known
Skin	None known
Inhaled	None known
Sensitization:	None known

12. Ecological information

Biodeyration	Not known
Fish Toxicity	Not known
Ecotoxicology	Not known
Persistence and degradability	Not known
Bioaccumulative potential	Not known
Mobility in soil	Not known
Other adverse effects	Not known

Do not pour waste into water source

13. Disposal considerations

Safe handling and disposal methods

Coagulate the emulsion by the stepwise addition of ferric chloride and lime. Remove the clear supernatant and flush to a chemical sewer. For disposal, incinerate or landfill at a permitted facility in accordance with local, state and federal regulations

Disposal of any contaminated packaging None known

Environmental regulations CAUTION: Keep spills and cleaning runoff out of municipal sewers and open bodies of water.

14. Transport information

UN number	Not known
Proper shipping name	Not known
Transport hazard class(es)	None allocated
Packing group	Not known
Environmental hazard	Not known
Special precautions during transport	Not known
Hazchem code	None allocated

Classification for Road and Rail and Sea (IMO-IMDG) and Air (IATA/ICAO) transport:
Not regulated (Not dangerous for transport)

Transportation classifications may vary by container volume and may be influenced by regional or country variations in regulations.

15. Regulatory information

Safety, health environmental regulations specific for the product in question
Not classified as “dangerous”
No labeling is required in accordance with EC directives

Poisons schedule number
Not known

16. Other information

Date of preparation or review	08 June 2017
Key abbreviation or acronyms used	Not applicable
Revision number	Not applicable
Name of version that this document supersedes	Not applicable