



Primeline Product Safety Data Sheet.
Issued January 2011

1. Identification of the substance / preparation and company.

Trade name: Primeline Synthetic Grass Paint

Manufacturer: Linemark UK Ltd.

2. Composition / information on ingredients.

Substance: No Cas: No Preparation: Yes Einecs: No

This product is an emulsification of pigments and water-based emulsions and water based polyurethane.

Health and Safety classification: Not applicable.

Warning symbols: Not necessary.

3. Hazards identification.

Eyes: Non Hazardous Skin: Non Hazardous Inhalation: Unlikely to occur

Pressure injection: Injection of all products will cause severe internal damage if not treated properly.

Special hazards after use: None known.

4. First aid measures.

Eyes: Flush immediately with cool, clean water for at least 15 minutes and seek medical attention if irritation occurs.

Skin contact: Remove contaminated clothing. Wash effected areas with non-abrasive soap and water.

Inhalation: Not applicable.

Ingestion: Do not induce vomiting in case of aspiration, seek medical advice.

Pressure Injection: Always obtain immediate medical attention even though the injury may appear minor.



5. Fire fighting measures.

Flammability: Non flammable.

Flash point: (PMCC oC) > 300oC. Product boils at approximately 100oC.

General: Primeline is non flammable although if in fire conditions will burn to give a dense acid smoke, especially if absorbed into burning wood, etc.

Extinguishing media: Water extinguishers.

Special exposure hazards: In fire conditions, this oil will burn to give a complex mixture of combustion and decomposition products. These are irritation to the eyes and nasal passages.

Products of combustion and decomposition: Carbon, oxides of carbon.

6. Accidental release measures.

Even a small spillage can lead to a slipping hazard. Mop up with oil absorbent granules and clean area with hot water and detergent. Prevent product from entering drains, surface and water, although no environmental impact is envisaged.

7. Handling and Storage.

No special hazards in handling and storage. No fumes are involved and no local exhaust ventilation is required except if handling hot products. Maintain good industrial practice, wear non-absorbent gloves. Protect from temperatures below 7oC.

8. Exposure controls / personal protection.

Eye protection: Not required unless using hot oil when safety glasses or goggles should be mandatory.

Skin protection: Wear sensible, regularly laundered overalls and rubber gloves.

Inhalation: Will not occur.

Industrial hygiene: Establish good personal washing routines particularly before eating, drinking or smoking.



9. Physical and chemical properties.

Appearance: A white semi viscous fluid.

Odour: Paint emulsion.

Specific gravity @ 20oC: 1.20-1.60g/cm.

Boiling point (oC): 100oC.

Solubility in water: Soluble in all proportions.

Other solubility: Soluble in most alcohol's.

10. Stability and reactivity.

Stable.

11. Toxicological information.

General: All components contained in Primeline are not harmful.

Oral: Unlikely to be harmful.

Skin: Very little effect.

Inhalation: Not applicable under normal use.

Eyes: Could cause slight irritation. No long-term damage envisaged..

12. Ecological information

General: No long term damage to the environment is envisaged.

Fish toxicity: Do not apply where aquatic life may be affected.

Bacterial toxicity: No data, but not expected to be harmful.

13. Disposal considerations.

General: Traces of product can be cleaned up with hot water and detergent. Residues in the packing may also be cleaned with hot water and detergent.



Statutory provisions: There are no statutory requirements applicable to this product, however refer to the Local Authority to make absolutely sure.

14. Transport information.

Classification for transport: Non hazardous.

UN/IMDG Code Class: Not applicable.

UN No: None assigned.

ICAO/IATA (AIR) Class: Not applicable.

RID/ADR: Not applicable.

ADNR Class: Not applicable.

15. Regulatory information.

General: As this product is relatively innocuous, no regulatory provisions apply.

Health & Safety on the Regulations 1993 Product Label: There are no requirements under CHIP to label this product.

Legal restrictions: None known.