Safety Datasheet Placrylic Gel

Regulation EC 1907/2006 (REACH) with its amendment regulation (EU) 2015/830 Date of issue: July 4th 2020

Product Form: Substance

Substance Name: Placrylic Gel Medium

Other means of identification: A neutral PH @20C, colourless odourless plant based liquid gel medium used in combination with plant pigments by fine artists for multi-surface painting: industrial, professional and consumer use acceptable

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Composition/Ingredient: Protected by Patent. 100% plant based. non allergenic.

Do not eat

Placrylic gel is not safe to eat If more than a pea size is ingested, rinse mouth, get medical advice immediately

Be alert at all times.

Keep your eyes away from Placrylic gel, rinse with warm water for several minutes if it comes in contact with eyes, get medical advice

Safe for Skin

Firefighting Measures

Placrylic gel is safe on skin contact, however use wise judgement and do not ingest and keep away from eyes yes: dry foam. powder. carbon dioxide no: heavy water stream Complete protective clothing

Storage

Shelf Life

Store with lid closed securely, use in a well ventilated place. Keep Cool. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking

15 months from date of purchase