

01060-1208

**SAFETY DATA SHEET (SDS)**

Prepared in accordance with U.S. OSHA Hazard Communication Standard (29 CFR 1910.1200) and the Globally Harmonized System (GHS), Revision 9

Revision Date: 11 July 2025

1. IDENTIFICATION

Product Identifier: Oil Painting Mediums – Oleogel (SKU 530-430); Velázquez Medium (SKU 530-360); Impasto Medium (SKU 530-320); Impasto Putty (SKU 530-325); Epoxide Oil Gel (SKU 530-450); Walnut Oil Gel (SKU 530-440); Pale Drying Gel (SKU 530-480)

Recommended Use: Artist oil-painting mediums for modifying rheology, transparency, and drying characteristics.

Manufacturer/Supplier: *Natural Pigments, LLC* | 291 Shell Lane, Willits, CA 95490 USA
| +1-707-459-9998 (business)

Emergency Telephone (24 h): +1-800-424-9300 (CHEMTREC US); +1-703-527-3887 (International)

2. HAZARD(S) IDENTIFICATION

GHS Classification: Not classified as hazardous under GHS (UN GHS Rev. 9) or HazCom 2012.

Label Elements:

- **Pictogram:** None required
- **Signal Word:** None
- **Hazard Statements:** None required – product is not classified.
- **Precautionary Statements:**
 - P501 Dispose of contents/container in accordance with local regulations.

Other Hazards: Oil-soaked rags may self-heat and spontaneously combust. Keep saturated cloths in a sealed metal container with water until disposal.

3. COMPOSITION / INFORMATION ON INGREDIENTS

Component	CAS No.	Weight %	Applicable Products	GHS Classification
Proprietary non-hazardous blend	—	Confidential	All listed painting mediums	Not classified

4. FIRST-AID MEASURES

- **Inhalation:** Move the person to fresh air. If symptoms persist, seek medical attention.
- **Skin Contact:** Wash with soap and water. Remove contaminated clothing.
- **Eye Contact:** Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do.
- **Ingestion:** Rinse mouth. Do not induce vomiting. Seek medical advice if large quantity is swallowed.

Most Important Symptoms/Effects: Expected to be minor; prolonged skin contact may cause mild irritation.

5. FIRE-FIGHTING MEASURES

- **Suitable Extinguishing Media:** Dry chemical, carbon dioxide, foam, water spray (fog).
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- **Unsuitable Media:** Water jet may spread burning liquid.
- **Specific Hazards:** Combustion produces CO, CO₂, and smoke. Oil-soaked materials may self-heat.
- **Protective Equipment:** Wear self-contained breathing apparatus and full protective gear.

6. ACCIDENTAL RELEASE MEASURES

- **Personal Precautions:** Avoid slip hazard. Ventilate area.
- **Containment/Clean-up:** Absorb with inert material (sand, vermiculite). Collect into sealable containers for disposal. Wash spill area with detergent.

7. HANDLING AND STORAGE

- Keep away from heat and open flames.
- Store tightly closed at 5 – 30 °C in dry, well-ventilated place.
- Submerge or seal oil-contaminated rags in water-filled metal container.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Occupational Exposure Limits: None established for components.

Control Parameter	Limit	Agency
Oil mist, mineral (nuisance)	5 mg/m ³ TWA	OSHA PEL

Engineering Controls: Provide adequate ventilation.

Personal Protective Equipment (PPE):

- **Gloves:** Nitrile or similar if repeated contact.
- **Eye/Face:** Safety glasses.
- **Respiratory:** Not normally required; use organic-vapor respirator if mists generated.

9. PHYSICAL AND CHEMICAL PROPERTIES (typical)

Property	Value
Appearance	Viscous translucent gel or putty (color varies)
Odor	Slight, vegetable-oil like
pH	Not applicable
Melting/Freezing Point	< 0 °C (oils stay liquid)
Boiling Point	> 300 °C
Flash Point (closed cup)	> 200 °C (estimated)
Evaporation Rate	Negligible
Flammability	Combustible (Class III)
Vapor Pressure	< 0.01 mm Hg @ 25 °C
Density	0.90 – 1.00 g/cm ³
Solubility (water)	Insoluble
Viscosity	Thixotropic; > 50,000 cP

10. STABILITY AND REACTIVITY

- **Reactivity:** Low.
- **Chemical Stability:** Stable under normal conditions.
- **Hazardous Reactions:** None expected.
- **Conditions to Avoid:** Excessive heat, strong oxidisers.

- **Incompatible Materials:** Strong oxidising agents.
 - **Hazardous Decomposition Products:** CO, CO₂, aldehydes, hydrocarbons.
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11. TOXICOLOGICAL INFORMATION

No acute or chronic health effects anticipated for normal artistic use. Components are not classified for toxicity. Prolonged skin contact may cause mild irritation. No data indicating carcinogenicity, mutagenicity, or reproductive toxicity.

12. ECOLOGICAL INFORMATION

Not expected to pose significant ecological hazards. Avoid release of large quantities to surface waters; oil films may harm aquatic organisms by coating gills or feathers.

13. DISPOSAL CONSIDERATIONS

Dispose of in accordance with local, regional, and national regulations. Do not pour into drains. Oil-soaked rags: store in closed metal container filled with water until laundering or disposal.

14. TRANSPORT INFORMATION

UN Number: Not regulated as a dangerous good by ADR/RID, IMDG, or IATA.

Proper Shipping Name: Not applicable.

Transport Hazard Class(es): None.

Packing Group: None.

Environmental Hazards: None.

15. REGULATORY INFORMATION

- TSCA: All components listed or exempt.
 - Proposition 65 (CA): None of the ingredients are listed.
 - WHMIS 2023 (Canada): Not controlled.
 - REACH (EU): Components are exempt or compliant.
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16. OTHER INFORMATION

This SDS has been prepared to cover multiple related products containing only non-hazardous ingredients. Velázquez Medium, Impasto Medium, and Impasto Putty compositions will be added upon receipt of final formulation details. The information is believed to be accurate but is provided without warranty. Users are responsible for safe handling in accordance with current regulations.

Revision History

- 11 Jul 2025 – Initial combined SDS issued.
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