



AgriPaint

HEALTH	0
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	1

green planet paints®

By: GO GREEN WORLD PRODUCTS, LLC **SAFETY DATA SHEET**
According to Appendix D, OSHA Hazard Communication Standard 29 CFR § 1910.1200

AgriPaint

Section 1: Identification


Product identifier:

Product Trade Name: green planet paints® AgriPaint
 Product Number: 37-P-09Ixxxx & 37-P-09IExxxx
 Prepared / Revision Data: 07/24/2018 – Rev 2

Recommended use of the chemical and any restrictions on use:

Application: Coating, Paint for interior or exterior
 Uses advised against: NA

Details of the supplier of the Safety Data Sheet:

Supplier  Go Green World Products, LLC
 11460 N. Cave Creek Road
 Suite 7
 Phoenix, AZ. 85020
 P: 1-602-944-4442 / F: 1-602-944-4956
 CustomerSupport@GoGreenWorldProducts.com

Emergency telephone number:

Emergency telephone: CHEMTRAC (703) 527-3887 (24 hour emergency telephone number)
 Use in case of a dangerous goods emergency

Section 2: Hazard(s) Identification

Classification of the substance or mixture

Physical hazards: Non Noted
 Health hazards: Skin Irritation

Environmental hazardous Non Noted
 Human health Non Noted
 Environmental Non Noted

Label elements



Hazard statements

No Hazardous Components; This product contains no reportable carcinogens or suspected carcinogens. As well it contains no Biocides or chemical preservatives, including Isothiazolinones, Methylisothiazolinone, Methylchlorisothiazolinone, Benzisothiazolinone, Octylisothiazolinone, Parabens, Bronopol or BHT's

Other hazards

This product does not contain any substances classified as PBT or vPvB.

The ingredients contained are not subject to the reporting requirements as defined by OSHA-29 CFR 1910.1000; EPA-40 CFR 260-281, 302, 355, 370, 372; DOT-49 CFR 172; WHMIS or EC Directive 91/155/EEC

Section 3: Composition/Information on Ingredients

Mixtures: **Non Reportable Non-Hazardous Components:** May contain some or all of the following:

Substances Mixtures

ITEM Name / Classification	% by weight
Water	42 – 45%
Recycled water born acrylic plastic	24 – 33%
Clays	0.09 – 0.10%
Food grade thickener	0.004 – 1.006%
Soap	0 – 0.003%
Soy Emulsion Polyterpene Resin	<21%
Marble Dust	0.014 – 0.020%
Encapsulated Titanium Dioxide	0 – 25%
Fatty Acids	<0.006%
Minerals	0 – 5%
Diatomaceous Earth	0 – 20%
Mineral Oil with Extender Pigments	< 0.005%
pH enhancer	< 0.001%
Proprietary Emulsifier	< 0.02%

Additional information:

Other substances in the mixture / product do not contribute to the classification of the product.

The ingredients above are not subject to the reporting requirements as defined by OSHA-29 CFR 1910.1000; EPA-40 CFR 260-281, 302, 355, 370, 372; DOT-49 CFR 172; WHMIS or EC Directive 91/155/EEC.

This product **does not** contain any of the following substances:

Isothiazolinones, Methylisothiazolinone, Methylchlorisothiazolinone, Benzisothiazolinone, Octylisothiazolinone, Parabens, Bronopol, or BHT chemicals

Section 4: First-Aid Measures

Description of first aid measures:

General Information:

- Skin Contact: Wash skin thoroughly with soap and water after use.
- Eye Contact: Irrigate with eyewash solution or clean water until irritation is relieved. Consult physician if symptoms develop.
- Inhalation: Remove to fresh air, consult physician if irritation persist.
- Ingestion: Induce vomiting only if victim is alert, get prompt medical attention
- Protection of first aiders: Always use proper PPE when applying product to keep product from splattering into mouth and eyes and being breathed in during spraying.

Most Important symptoms and effects, both acute and delayed:

General Information:

- Skin Contact: Slightly irritating, does not injure eye tissue
- Eye Contact: Mild skin irritation is possible to those with sensitivities
- Inhalation: No known effects on respiratory track
- Ingestion: Very low toxicity

Indication of any immediate medical attention and special treatment needed:

- Notes for doctors: None
- Specific treatments: Use lots of water to dilute material components and break up all chains within the product.

Contact physician for all serious overexposures or signs of rash or other issues

Section 5: Fire-Fighting Measures

Extinguishing media:

- Suitable extinguishing media: **The product is not flammable. Extinguish with alcohol-resistant foam, carbon dioxide, dry powder or Water fog. Use fire-extinguishing media suitable for the surrounding fire.**
- Unsuitable extinguishing media: **Do not use water jet as an extinguisher, as this will spread the fire.**
- Additional information: **No unusual hazards are expected. Product in house testing shows little chance of liquid product burring or supporting a fire unless temperatures exceed 1800°F. Once dry we have not been able to burn or achieve product burning ever with propane torch held directly on to dried product.**

Special hazards arising from the substance or mixture:

- Specific hazards: **None known.**
- Hazardous combustion products: **Thermal decomposition or combustion of products may result in: Harmful gasses or vapors we are unaware of.**

Advice for Fire Fighters:

Protective actions during firefighting:

Avoid berating fire gasses or vapors. Evacuate area. Cool containers exposed to heat with water spray and remove them from the fire area if it can be done without risk. Cool containers exposed to flames with water until well after the fire is out.

Special protective equipment for firefighters:

Wear positive-pressure self contained breathing apparatus (SCBA) and appropriate protective clothing. Standard Firefighter's clothing including helmets, protective boots and gloves will provide a basic level of protection and appropriate equipment.

Section 6: Accidental Release Measures

Personal precautions, protective equipment and emergency procedures

Personal precautions:

Water fog, carbon dioxide and dry chemical.

Environmental precautions

Environmental precautions: **None known.**

Methods and materials for containment and clean up

Wear protective clothing and described in Section 8 of this safety data sheet. Clean up spills immediately and dispose of waste safely as outlined by local EPA. Reuse or recycle products whenever possible. Collect spillage with a shovel, broom, or other similar item and reuse, if possible. Collect and place in suitable waste disposal containers and seal securely. Flush area with plenty of water. Wash thoroughly after

dealing with a spill. Dispose of all waste in accordance with a local waste disposal authority, or in accordance with local, state and federal regulations.

Methods for cleaning up:

Small Spill cleanup: **Uses of rags or paper towels, or a spill absorbing media is suitable. Clean up all media and dispose of in accordance with a local waste disposal authority, or in accordance with local, state and federal regulations.**

Large spill cleanup: **Use of spill absorbent media is recommended. Clean up all media and dispose of in accordance with a local waste disposal authority, or in accordance with local, state and federal regulations.**

Reference to other sections: **For personal protection, see Section 8.**

Section 7: Handling and Storage

Precautions for safe handling

Recommendations: It is recommended that the product be stored between 40-90°F, protect from freezing

Advice on general occupational hygiene:

Conditions for safe storage, including any incompatibilities

Storage precautions: None

Storage class: None Listed for this product type

Specific end use(s)

Specific end use(s): NA

Section 8: Exposure Controls/Personal Protection

Ingredient comments: Paint, plant based

Exposure control: NA

Exposure limits: Not Known

VENTILATION General, no special precautions

EYE PROTECTION Some form of eye protection is always recommended

Engineering controls:

WASH REQUIREMENTS Wash before eating, drinking or using washroom facilities

Personal protective measures/PPE:

GLOVES Not required, but always recommended for precaution

CLOTHING Clothes that can be disposed of in event of an emergency clothes

should be thoroughly laundered before reuse

RESPIRATOR

Non required

Section 9: Physical and Chemical Properties

Information on basic physical (toxicological effects) and chemical properties:

▪ Appearance (physical state, color, etc.):	Liquid, White to Gray, various colors as desired
▪ Upper/lower flammability or explosive limits;	>212°F
▪ Odor;	Little to none
▪ Vapor pressure;	Not known
▪ Odor threshold;	Not known
▪ Vapor density;	Not known
▪ pH;	8.3 – 8.7
▪ Relative density;	Not known
▪ Melting point/freezing point;	15 - 20°F
▪ Solubility(ies);	Complete
▪ Initial boiling point and boiling range;	>212°F
▪ Flash point;	Not known
▪ Evaporation rate;	1 (Water =1)
▪ Flammability (solid, gas);	Not known
▪ Partition coefficient: n-octanol/water;	Not known
▪ Auto-ignition temperature;	None
▪ Decomposition temperature; and	Not known
▪ Viscosity.	80 -110

Other information:

• Pure substance or mixture	Mixture
• Oxidizing properties	Minimal
• Boiling point	>212 F
• Solubility in water	Complete
• Weight/gal	10.0-11.7 LBS/GAL (DEPENDING ON COLOR)
• Volatiles	84% (WATER CONTENT)
• VOC	< 3 GRAMS / L (DUE TO RECENT LEGAL SUITS AGAINST OTHER MANUFACTURES ON VOC'S WE MUST NOW CLAIM <10 GRAMS / L @ > 250°F TO PROTECT OURSELVES AGAINST SIMILER FRIVOLOUS SUITS AND LEGAL EXPENSES)

Section 10: Stability and Reactivity

Reactivity: None

Chemical stability: Stable

Other:

- Possibility of hazardous reaction: None known
- Conditions to avoid: None known
- Incompatible materials: None known
- Hazardous decomposition: Stable under normal temperature and pressure

Section 11: Toxicological Information

Information toxicological effects:

- Inhalation exposure: No known effect, the use of good hygiene practices suggested.
- Ingestion exposure: No known effect, but do not ingest. Use precautions as you would with all household chemicals
- Skin exposure: No known effect, the use of good hygiene practices suggested.
- Eye contact: No known effect, but avoid direct contact.
- Carcinogenicity: None Known
- Reproductive toxicity: NO
- Specific organ toxicity: Not Applicable
- Aspiration hazard: Not known
- General information: None

Section 12: Ecological Information (non-mandatory)

Ecotoxicity: Not available

Toxicity:

Oral:	Not known
Inhalation:	Not known
Dermal:	Not known
Other:	Not known

Persistence and degradability: Not known

Bioaccumulative potential: Not known

Mobility in Soil: Fair

Results of PBT and vPvB assessment: None

Other adverse effects:

Not known

Section 13: Disposal Considerations (non-mandatory)

Waste treatment methods:

Disposal methods: Use government approved waste disposal service, consult local authorities for proper disposal methods. Wash container thoroughly with soap and water and dispose in accordance with local government regulations or we recommend to allow all content to dry and knock out material into local household waste disposal service container, then recycle container.

Waste class: Un-classed, Solid or Liquid, Non Hazardous

Section 14: Transport Information (non-mandatory)

General: Not regulated

UN Number: Not assigned

UN proper shipping name: Not assigned

Transportation hazard class: Not classified

Packing group: Group III

Environmental hazards: None known

Special precautions: Keep from freezing,

Section 15: Regulatory Information (non-mandatory)

Safety, health, and environmental regulations / legislation specific for the material or mixture

- US Federal Regulations: None known
- US State Regulations: None known
- Specific State Regulations: California Prop 65 Warnings: This product contains an encapsulated titanium dioxide mineral.
- Others as applicable: None known

Section 16: Other Information

This Safety Data Sheet was last revised on (10 June 2018) Rev (A), Supersedes (1 July 2017) Rev (NA).

ADDITIONAL INFORMATION: THE INFORMATION GIVEN AND RECOMMENDATIONS MADE HEIRIN APPLY TO OUR PRODUCT ALONE AND ARE NOT COMBINED WITH OTHER PRODUCTS. SUCH ARE BASED ON RESEACH AND DATA FROM OTHER RELIABLE SOURCES BELIEVED TO BE ACCURATE. NO GUARANTY OF ACCURACY IS MADE. IT IS THE PURCHASER'S RESPONSIBILITY BEFORE USING ANY PRODUCT TO VERIFY UNDER THERE OWN OPERATING CONDITIONS AND TO DETERMINE WHETHER TH PRODUCT IS SUITABLE FOR THEIR PURPOSES.