

Vital Coat

Paver Protector Pro Sealer

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name:-----Paver Protector Pro Sealer
Chemical Name:-----Water Based Acrylic CoPolymer
Formula:-----Proprietary
For Emergency:-----Contact 911
Non Emergency Health Hazard Phone Number:-----1-844-284-2858
Recommended Use:-----Coating or Sealer
For Emergency:-----Contact 911
Manufacturer:
Vital Coat
2172 Arendell Way
Tallahassee, Florida. 32308
Toll Free 844-284-2858

2. HAZARD IDENTIFICATION

Hazardous Classification of Chemical-----Non-Hazardous
Signal Word-----Not Applicable
Pictograms-----Not Applicable
Precautionary Statement-----None Known
Hazards Not Classified-----None Known

3. COMPOSITION INFORMATION ON INGREDIENTS

CHEMICAL AND COMMON NAME	CAS. NO.	PERCENT RANGE
Water	7732-18-5	65-70
Water Base Solution CoPolymer	Proprietary Blend	30-35
Acetic Acid	64-19-7	.40-.50
Formic Acid 90%	64-18-6	.05-.10

4. FIRST AID MEASURES

1 | NxTech Holdings LLC - 2172 Arendell Way, Tallahassee, Fl. 32308
Toll Free 844-284-2858 | M-F 8:00 a.m. – 5:00 p.m.
www.vitalcoat.com

SAFETY DATA SHEET

Eye Contact-----Flush eyes with water for 15 minutes. Call a physician if irritation persists.
Skin Contact----- Remove contaminated clothing/shoes and wipe excess from skin. Wash with soap and water for 15 minutes. Get medical attention if irritation develops.
Ingestion-----If taken internally, induce vomiting and Call a physician immediately.
Inhalation-----If irritation, headache, nausea or drowsiness occurs, remove to fresh air.

5. FIRE FIGHTING MEASURES

Flash Point-----This material is noncombustible PMCC
Extinguishing
Media-----According to NFPA Guide, use water spray, dry chemical foam or carbon dioxide.
Special Procedures-----Wear NIOSH/MSHA approved self-contained breathing apparatus (SCBA).
Unusual/Explosive
Hazards-----None Known

6. ACCIDENTAL RELEASE MEASURES

In the event of a spill: Wipe up or use suitable absorbent material and shovel into appropriate DOT approved container. An acceptable method of disposal is to burn in an incinerator in accordance with local state and federal rules and regulations. Do not dispose into sewer system.
Evacuation Procedures-----Not Applicable
Protective Clothing-----Gloves, Safety Glasses

7. HANDLING AND STORAGE

Precautions-----Keep from freezing.
Storage-----Store in closed anti-corrosive material containers.
Ventilation-----Not Necessary

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Respiratory Protection-----None needed at ambient or elevated temperatures.
Personal Protection-----Wear safety goggles, body-covering protective clothing, and rubber gloves. Wash exposed skin often with soap and water when working with product.
Ventilation-----Normally not necessary. If dizziness occurs, move to fresh air.
Exposure Limits PELs-----Not Applicable
Threshold Limit Values-----Not Applicable
Special Requirements
For PPE-----Safety Glasses

SAFETY DATA SHEET

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance and Odor-----Clear to Slightly Cloudy Liquid with a Mild Acid Odor
Upper/Lower Flammability
Or Exposure Limits-----None
Odor-----Typical Acrylic
Vapor Pressure----- Not Applicable
Odor Threshold----- Not Applicable
Vapor Density----- Not Applicable
pH-----Alkaline
Relative Density----- 1.021
Melting/Freezing Point----- Liquid/32°F/100C
Solubility in Water-----Infinite
Boiling Point-----212°F/100C
Vapor Pressure-----Same as Water
Flash Point----- None
Auto Ignition Temperature-----Not Applicable
Evaporation Rate-----Same as Water
Decomposition Temp.-----Not Applicable
Flammability-----Liquid/Not Flammable
Viscosity-----<100cps

10. STABILITY AND REACTIVITY

Reactivity-----Not Reactive, Polymerization will Not Occur
Chemically Stable-----This Material is Stable
Other-----Anionic or High pH Materials Can Cause Precipitation

11. TOXICOLOGICAL INFORMATION

Short Term or Long Exposure-----Has Not Been Tested
Acute Toxicity Lethal Dose-----Has Not Been Tested
This product does not contain material shown to be a carcinogen by the National Toxicology Program (NTP), The International Agency for Research on Cancer (IARC) or OSHA.

12. ECOLOGICAL INFORMATION

No data is available on the adverse effects of this material on the environment. A film or sheen may cause discoloration of the water surface or adjoining shoreline.

13. DISPOSAL CONSIDERATIONS

Disposal Container-----Plastic Container, Fiber Drum with Lining, IBC or Tote
Where to Dispose-----Accredited Disposal Company that can Deposit Waste in Landfill

SAFETY DATA SHEET

14. TRANSPORTATION INFORMATION

UN Number-----Non-Hazardous, Does Not Apply
UN Proper Shipping Name-----Non-Hazardous, Does Not Apply
International Maritime Dangerous Goods Code -----Non-Hazardous
International Bulk Chemical Code-----Non-Hazardous
Land Transport-----Non-Hazardous
Air Transport-----Non-Hazardous

15. REGULATORY INFORMATION

Not Regulated
R.C.R.A.: This product does not meet the definitions or contain any substance appearing in the listings contained in 40CFR261.
This product does not contain or was manufactured with any EPA Class 1 or Class II ozone depleting substances.

16. OTHER INFORMATION

TSCA Registered-----No
Canadian DSL-----No

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Prepared by: Vital Coat.
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