
MATERIAL SAFETY DATA SHEET

D3 PVA CREEP RESISTANTRevision Date: 05/12/1997

1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND THE COMPANY / UNDERTAKING**1.1. PRODUCTS IDENTIFICATION:** D3 PVA Creep Resistant**1.2. USE OF SUBSTANCE:** No information supplied**1.3. COMPANY:** Bagpress.com
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Flint Road
Letchworth
Hertfordshire
SG6 1HJ
Telephone Number: 01462 483366
Fax No: 01462 483377**1.4. EMERGENCY TELEPHONE:** 01462 483366**2. HAZARDS IDENTIFICATION**

None

May cause soreness if product enters eyes

Repeated or prolonged skin contact may cause de-fatting and lead to irritation

Ingress to waterways may cause persistent milky discolorations. BOD may be harmful to aquatic organisms.

3. COMPOSITION/INFORMATION ON INGREDIENTS**Description:**

Vinyl acetate emulsion stabilized with polyvinyl alcohol substances with Health/Limit value.

CAS Number & Chemical Name %: N/A

4. FIRST-AID MEASURES**Eyes:**

Smarting. Wash with plenty of water. Consult doctor if discomfort persists

Skin:

No acute symptoms. Wash off with soap and water before product dries. Remove soiled clothing; launder before re-use.

Ingestion:

Nausea. Give water to drink; consult Doctor if amount exceeds 20ml

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Inhalation:

Choking, Coughing, Dizziness. Remove to fresh air; consult Doctor if symptoms persist.

5. FIRE-FIGHTING MEASURES

Low fire hazard. No restrictions on fire-fighting media

6. ACCIDENTAL RELEASE MEASURES

Prevent ingress into drain and watercourses. Pump up large amounts. Absorb residues and small spillages on sand etc. For disposal (see 13).

7. HANDLING AND STORAGE**Handling:**

Bagpress D3 PVA contains small amounts of volatile organic compounds (see 12), which may accumulate in un-vented headspace of drums or vessels. Open drums in a ventilated area. Avoid breathing the vapours.

Efficient ventilation should ensure control within legal limits (see 3 and 8.1)

Storage:

Vent Bulk containers to outside of building to disperse volatile residues. Avoid freezing temperatures during storage.

Rotate stock using oldest material first
Keep covered to prevent contamination and drying out
Do not mix with other adhesives
Protect from freezing and store above 7°C
Shelf-life: For best results use within 6 months from day of delivery

8. EXPOSURE CONTROLS/PERSONAL PROTECTION**Exposure Controls:**

Efficient ventilation is normally adequate. For large amounts, especially if sprayed or heated, local extraction may be necessary.

Personal Protection:**Respiratory Protection:**

Dusk masks only if spray is generated

Hand Protection:

Gloves (e.g. PVC) if splashing occurs

Eye Protection:

Goggles (BS2902) if splashing occurs

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Skin Protection:

Apron (e.g. PVC) if severe splashing occurs

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	White Liquid
Odour:	Mild
pH:	4 - 6
Boiling and Melting Point:	As water
Flammability & Auto-ignition:	N/A
Vapour Pressure:	As water
Water Solubility:	Fully Miscible
Fat/Oil Solubility:	N/A
Partition Coefficient-N-Octanol/Water:	N/A
Viscosity @ 25°C Spindle 6 @ 20 rpm:	115 +/- 35 poise

10. STABILITY AND REACTIVITY

Bagpress D3 PVA is not unstable and has no hazardous decomposition products

11. TOXICOLOGICAL INFORMATION

From Long-term experience of handling this type, no serious, acute or chronic effects result from handling Bagpress D3 PVA under industrial conditions.

For general risks see 3.

12. ECOLOGICAL INFORMATION

Bagpress D3 PVA is miscible in water, and is thus likely to be transported considerable distances if allowed ingress to water.

The polymer is poorly biodegradable, but is not susceptible to bioaccumulation. The biological oxygen of other components may be harmful to aquatic organisms.

13. DISPOSAL CONSIDERATIONS

Dispose of in accordance with local and national regulations. For example, in the UK regulations made under the Control of Pollution Act 1974, and the Environmental Protection Act 1990. Wear protective clothing during disposal operations. If disposal is by a waste contractor, make sure that he has sufficient information and that the waste containers are properly labelled.

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14. TRANSPORT INFORMATION

Bagpress D3 PVA is not classified as hazardous for transport

15. REGULATORY INFORMATION**EEC Hazard Classification:**

None

16. OTHER INFORMATION

This material Safety Data Sheet follows the requirements of Directive 91/155/EEC

The information is provided for making safety assessments, and is not a sales specification or indication of suitability for particular uses. It was compiled for uses such as those shown on our product data sheet; for significantly different uses it is advisable to consult us in case other precautions are then necessary.

Date of Issue: 05/12/97

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