

Material Safety Data Sheet

PRODUCT RANGE: E-SORB Fire retardant wood fibre LW14, LW30, LW30/35, LW80

1. Identification

Products: E-SORB Fire retardant wood fibre LW14, LW30, LW30/35, LW80

2. Composition

Slightly dampened granular absorbent cellulose particulate. Unlikely to cause harmful effects when handled correctly and used as an absorbent.

Hazardous Ingredients: None	Nature of hazard: None	Melting Point: N/A
Colour: Green	Odour: None	Use: For absorbing fluids

3. Hazardous Identification

Not regarded as health hazard under current legislationFlash PointN/AFlammability LimitsN/AAuto Ignition TempN/AExtinguishing MediaN/A

4. Exposure Controls

OES Does not apply PPE N/A

5. Stability/Reactivity

Hazardous Reactions None Incompatible with strong acids, strong alkalis, oxidisers and other highly aggressive liquids.

6. Storage and handling

StorageDry conditions onlyGradual loss of Carbon Dioxide from Bicarbonate when mixed with water.HandlingN/A

1 of 3



7. Transport Information

No special requirements.

8. Exposure controls/Personal Protection

Occupational Exposure standard (OES) Does not apply. Protective Equipment: N/A

9. Spillage/Accidental Release

If accidental spillage occurs sweep up and put back into bag if no contamination has occurred or discard.

10. Waste Disposal

Dispose in accordance with normal solid waste in accordance with local or national guidelines. Treat as fluid absorbed.

11. First Aid Measures

Skin Contact	None	
Eye Contact	Irrigate with eyewash solution or clean water. Seek medical attention	n.
Ingestion	Unlikely to be required but treat symptomatically.	

12. Fire and Explosion

Will not burn in dry form. Hazardous products of combustion Carbon Dioxide, Carbon Monoxide, Smoke Extinguishing Media. N/A

13. Health and Toxic Data

Skin contact: no evidence of irritant effects from normal handling.

14. Environmental Information

Environmental rate and distribution. Dispose of in accordance with local bye laws. Can be incinerated or will biodegrade.

2 of 3



15. Regulatory information

User:Not classified as hazardous to users.Transport:Not classified as hazardous transport.

16. Other information

The disposal and personal protection procedures and requirements must be in accordance with the absorbed material

For other technical information, contact the address in section 1.

This data sheet is compiled to be of assistance but is without guarantee. Users are responsible for safe working.

3 of 3