
MATERIAL SAFETY DATA SHEET

Classified as Non Hazardous according to criteria of Australian Safety and Compensation Council ASCC (formerly NOHSC), Approved Criteria for Classifying Hazardous Substances (NOHSC: 1008) 3rd Edition. Risk & Safety Phrases are not applicable to this product.

1. IDENTIFICATION OF MATERIAL & SUPPLIER

Brand Name: Asfilplan

Product Names: Asfilplan 120WT

UN Number: None Allocated

DG Class None Allocated

Packaging Group None Allocated

Hazchem Code None Allocated

Poisons Schedule Not Scheduled

Supplier

Unifrax GmbH Kleinreinsdorf 62 D-07989 Teichwolframsdorf Germany	Unifrax Australia Pty. Ltd. 336 Settlement Rd Thomastown Victoria 3074 Australia
Unifrax UK Limited Mill Lane, Rainford St. Helens, Merseyside UK	Unifrax France 17 Rue Antoine durafour 42420 Lorette, France

Contact: See page 7.

2. HAZARDS IDENTIFICATION

Flammability
Fire Hazards: Non combustible.

Explosive Hazards: Non explosive

Health Hazards: Possible Irritation to eyes, skin, nose and throat.

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3. COMPOSITION AND INFORMATION ON INGREDIENTS

Mix of natural aluminium silicate and calcium silicate stabilized through organic binders.

4. FIRST AID MEASURES

- Swallowed:** Rinse lips and mouth with water, give plenty of water to drink.
- Eye:** Flush immediately with large amounts of water.
- Skin:** If skin becomes irritated, remove contaminated clothing. Wash areas of contact with mild soap and water. Do not rub or scratch exposed skin. Using a skin cream or lotion after washing may be helpful in reducing irritation.
- Inhalation:** Remove exposed person/s from source of exposure to fresh air. Drink water and blow nose.
- ADVICE TO DOCTOR:** This product can be slightly irritant to the skin, but is not known to produce any chronic health effects. Treatment should be directed toward the source of irritation with symptomatic treatment as necessary. Any other symptoms and signs of ill health are likely to be due to other causes.

5. FIRE FIGHTING MEASURES.

- Fire Explosion Hazard:** Non combustible / non explosive product.
- Hazardous Reactions/
Decomposition Products** Refer to SAFE HANDLING INFORMATION
- Hazchem Code:** None Allocated.

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6. ACCIDENTAL RELEASE MEASURES

**Spills or Release
To the Environment**

Personnel directly involved in clean up should wear protective equipment as described in Section 8 to prevent skin and eye irritation. Clean area so as to avoid dispersion of any irritant fibres using wet sweep methods or approved micro-filter equipped vacuum cleaner. Re-use where possible or place in a sealable plastic bag for disposal according to local authority guidelines.

7. HANDLING & STORAGE

Handling:

Handling, installing or removing the product may result in some dust and airborne fibre; minimise eye or skin contact and inhalation during handling, installation and removal. Observe good personal hygiene, including washing hands before eating. Remove protective equipment before entering eating areas.

Storage:

Store in sealed container in cool, dry area. Ensure packages are adequately labeled, protected from physical damage and sealed when not in use. Avoid packaging being stored under UV light (direct sunlight) for long periods.

8. EXPOSURE CONTROLS & PERSONAL PROTECTION

Exposure:

Australian Safety and Compensation Commission (ASCC) standards provide that all exposures should be kept as low as practicable. During most applications and installations of this product, no special ventilation will be required, however, if dusty or in confined spaces, local exhaust ventilation should be considered.

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8. Exposure Controls & Personal Protection cont'd:

Work practices should aim to minimise the release of any exposure to fibres and/or dust. Hand tools that generate the least amount of dust and fibres are recommended. If power tools are used directly on the product appropriate dust collection systems are recommended. Work areas should be cleaned regularly and vacuuming or wet sweeping is recommended.

Personal Protection

Eye Protection

Safety glasses with side shields, or chemical goggles must be worn when handling this material. Wear safety glasses or chemical goggles to prevent eye contact. Contact lenses should not be worn unless chemical goggles are also worn and care is taken not to touch the eye with contaminated parts of the body. Have eye-washing facilities readily available where eye contact can occur.

Clothing

Wear gloves, hats or full body clothing to prevent contact to skin as necessary. Use separate lockers for work clothes to prevent fibre transfer to street clothes. Avoid taking unwashed work clothes home or provide disposable work clothing. Wash work clothes separately from other clothing. Rinse washing machine thoroughly after use. If clothing is to be laundered by someone else, inform launderer of proper procedure.

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9. PHYSICAL & CHEMICAL PROPERTIES

Appearance:	Beige to Grey
Odour:	Inodorous
Density	0.8 – 1.1 g/cm ³
pH-value	N/A
Flash point/ignitibility	N/A
Ignition point	N/A

10. STABILITY & REACTIVITY

Thermal decomposition of the organic binder above 150°C.

Hazardous Reactions Non known.
Decomposition Products

11. TOXICOLOGICAL INFORMATION

The inorganic fillers types of dust developing while handling this material are not classified as carcinogenic material.

12. ECOLOGICAL INFORMATION

The predominantly mineral product components are sluggish in reaction and stable.

13. DISPOSAL CONSIDERATIONS

Waste Disposal:

This product contains no dangerous substances and can be deposited at an appropriate dump in accordance with the official local regulations.

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13. Disposal Considerations cont'd:

Waste should be placed in containers, plastic bags or other methods which will prevent fiber and/or dust emission and disposed of in accordance with the local waste disposal authority requirements. There may be specific regulations at the Local, State or Federal level that pertain to this material. Use protective equipment as described in Section 8 when handling uncontained material.

14. TRANSPORT INFORMATION

Not classified as dangerous goods.
Ensure that dust is not wind blown during transportation.

UN Number:	None Allocated
Class:	None Allocated
Subsidiary Risk:	None Allocated
Packaging Group:	None Allocated
Hazchem Code:	None Allocated

15. REGULATORY INFORMATION

Classification: Classified as Non Hazardous according to ASCC/NOHSC criteria.
Classified as Non Dangerous Goods according to criteria of the Australian Dangerous Goods Code.

Poisons Schedule: None allocated.

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16. OTHER INFORMATION

CONTACT DETAILS:

Contact: During Business Hours Ph: +61 3 9463 7100

Emergency / After Hours Contact:

Peter Willoughby

Ph: 0409 288 917

NOTICE: *The information presented herein is based on data considered to be accurate as of the date of preparation of this Material Safety Data Sheet. However, no warranty or representation, express or implied, is made as to the accuracy or completeness of the foregoing data and safety information, nor is any authorisation given or implied to practise any patented invention without licence. In addition, no responsibility can be assumed by the vendor for any damage or injury resulting from abnormal use, from any failure to adhere to recommended practices, or from any hazards inherent in the nature of the product.*

... End Of Report ...

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