



Safety Data Sheet

GIB® Plasterboard range –
GIB® Standard, GIB Wideline®, GIB Ultraline®, GIB Braceline®,
GIB Noiseline®, GIB Aqualine®, GIB Fyrelime®

Revised 14 April 2025

SECTION 1: IDENTIFICATION OF THE SUBSTANCE OR MIXTURE AND OF THE SUPPLIER

Product name: GIB® Plasterboard range – including GIB® Standard, GIB Wideline®, GIB Curveline®, GIB Ultraline®, GIB Braceline®, GIB Noiseline®, GIB Aqualine®, GIB Fyrelime®.

Recommended use: Interior wall and ceiling lining

Company Winstone Wallboards Ltd

Address: 105 Leonard Road, Mt Wellington, 1060
P.O. Box 12 256, Penrose 1642,
Auckland, NEW ZEALAND

Website: www.gib.co.nz
Email: info@gib.co.nz
Ph: 09 633 0100

Emergency Contact: In NZ 0800 POISON (0800 764 766) or for Emergency Services dial 111
In Australia 13 11 26 (for Poisons) or for Emergency Services dial 000

Date of preparation: 14 April 2025

SECTION 2: HAZARDS IDENTIFICATION

Hazard Classification: Non hazardous

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

Ingredients composition:

CHEMICAL NAME:	SYNONYMS:	PROPORTION:	CAS NUMBER:
Gypsum		>70	13397-24-5
Paper (Cellulose Fibre)		<15	9004-34-6
Starch		<3	9005-25-8
May Contain The Following:			
Vermiculite		>4	1318-00-9
Paraffin Wax		>2	8002-74-2
Siloxane		<2	63148-57-2
Glass Fibre		<1	65977-17-3
Respirable Crystalline Silica		<0.1	14808-60-7



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SECTION 4: FIRST AID MEASURES

Ingestion:	Due to product form and application, ingestion is considered unlikely.
Eyes contact:	Product dust immediately flush thoroughly with water for 15 minutes to remove particles. If irritation persists, seek medical advice.
Skin contact:	Product in current form skin irritation is not anticipated.
Inhalation:	If inhalation of product dust occurs remove exposed individual to fresh air immediately. If breathing difficulty persists, seek medical advice.
Advice to doctor:	Treat symptomatically

SECTION 5: FIRE FIGHTING MEASURES

Flammability:	These products are nominally fire resistant and when tested to ISO 5660 Reaction to Fire Tests – Heat release, smoke production and mass loss rate Parts 1 and 2 and achieve a Group 1-S Classification.
Suitable extinguishing media:	Use extinguishing media appropriate for surrounding fire.
Hazards from combustion:	Not readily combustible
Protective precautions and equipment for fire fighters:	Normal precautions and protection apply
HAZCHEM Code:	Not applicable

SECTION 6: ACCIDENTAL RELEASE MEASURES

Emergency Procedures:	No special precautions
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SECTION 7: HANDLING AND STORAGE

Handling:	Follow normal good manual handling techniques when handling GIB® plasterboard, including evaluating the lift, your ability and capacity to lift, and any obstructions or hazardous conditions present in the area.
Storage:	Must be stacked FLAT to avoid serious injury. Store in a dry place. Store all GIB® plasterboard flat. Panels are heavy and can fall over, causing serious injury or death.
Incompatibilities:	Loses strength if put into a wet state.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

Workplace Exposure Standards: N/A



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Engineering Controls:	Where operations generate airborne dust, use ventilation to keep dust concentrations below permissible exposure limits.
Biological limits:	No biological limit allocated.
PERSONAL PROTECTION	
Hand Protection:	Use of protective gloves suitable for the risk associated with the task being performed. Refer Australian/New Zealand Standard AS/NZS 2161 for more information.
Skin Protection:	Occupational protective clothing adequate to risks associated with workplace. Refer Australian/New Zealand Standard AS/NZS 4501 for more information.
Respiratory Protection:	Where an inhalation risk exists, wear a Class P1 (particulate) respirator. At high dust levels, wear a powered air purifying respirator (PAPR) with Class P3 (Particulate) filter or an air-line respirator or a full-face Class P3 (particulate) respirator. See Australian/New Zealand Standards AS/NZS 1715 and 1716 for more information.
Eye & Face protection	Eye and face protectors for protection against dust. Refer Australian/New Zealand Standard AS/NZS 1337 for more information

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Paper covered board with white core
Odour:	Low order
pH, at stated concentration:	neutral
Vapour Pressure:	NA
Vapour Density:	NA
Boiling Point/Range (°C):	NA
Freezing/Melting Point (°C):	NA
Solubility in water:	Looses strength when wet
Specific Gravity (H₂O = 1):	N/A
FLAMMABILITY:	NA
ADDITIONAL PROPERTIES	
Evaporation Rate:	NA
% Volatiles:	NA
Volatile Organic Compounds Content:	NA

SECTION 10: STABILITY AND REACTIVITY

Chemical Stability:	Stable
Hazardous Decomposition:	NA
Conditions to avoid:	NA
Hazardous polymerization:	NA

SECTION 11: TOXICOLOGICAL INFORMATION

Health Effects: Acute (short term)	No harmful effects expected if swallowed. No specific recommendation. If gastric disturbance occurs, call doctor.
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Skin: Rinse with water, then wash with mild soap and water. A commercially available hand lotion may be used to treat dry skin areas. If skin has become cracked, take appropriate action to prevent infection and promote healing. If irritation persists, contact doctor.

The following could occur only if dust is generated:

Health Effects: Chronic (long term) The following medical conditions maybe aggravated: Pre-existing upper respiratory and lung diseases such as, but not limited to, bronchitis, emphysema and asthma.

SECTION 12: ECOLOGICAL & INFORMATION

Eco-toxicity: Zero

Mobility: NA

Persistence and Degradability: Paper Biodegradable Gypsum core itself is stable except with water and organic material if in anaerobic conditions and if anaerobic bacteria are present

SECTION 13: DISPOSAL CONSIDERATIONS

Disposal Information: Preferable as compost additive or fertiliser, otherwise to landfill

SECTION 14: TRANSPORT INFORMATION

DG Class: N/A

Subsidiary Risk 1: N/A

Packaging Group: N/A

HAZCHEM code: N/A

Marine Pollutant: N/A

Special Precautions for User: Following good safety practise. Ensure loads are tied down securely and keep dry. When carrying sheets follow good practise and use the appropriate safety equipment.

SECTION 15: REGULATORY INFORMATION

N/A

SECTION 16: OTHER INFORMATION

- END OF SDS -