

HiGYP 30TM - Facing

March 2021 - Version 1

Section 1 - Chemical Product and company identification

Product Name -	HiGYP 30TM
Use -	Acoustic wall lining system
Company -	Cellecta Limited , Bounty House, Medway Valley Park, Rochester, Kent, ME2 2NF
Email/Web Address -	technical@cellecta.co.uk www.cellecta.co.uk
Emergency Contact No. -	During office hours - 01634 296677. Outside of these please contact a medical professional.

Section 2 - Hazards Identification

This product is not classified as dangerous according to CHIP.

Cutting and sanding may generate dust that irritates the respiratory system, skin and eyes.

Section 3 - Composition/Information on ingredients

General composition -	Calcium sulphate dihydrate encased in paper liners, natural constituents may include minor amounts of quartz. Small quantities of chopped glass fibre, microsilica and vermiculite may be added, with starch, foam and dispersants. Any board may contain small quantities of chopped man-made mineral fibre and microsilica.
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Section 4 - First aid measures

Eye Contact -	S26- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
Skin Contact -	S28- After contact with skin, wash immediately with plenty of soap and water.
Ingestion -	S62- If swallowed, do not induce vomiting, seek medical advice immediately and show this document.
Inhalation -	S63- In case of accident by inhalation, remove casualty to fresh air and keep at rest.
General -	Get medical attention if any symptoms persist.

Section 5 - Fire fighting measures

General -	The products do not pose a fire hazard. However, some packaging materials or facings may burn.
Fire Fighting Instructions -	Suitable extinguishing media – water, foam, carbon dioxide or dry powder.

Section 6 - Accidental Release Measures

Environmental Protection -	N/A
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Section 7 - Handling and Storage

Use -	Minimise dust generation when sawing or sanding in poorly ventilated places. Avoid eye contact - see Section 8 for recommended personal protective equipment and Section 3 for hazards identification. Plasterboards will not support body weight between rafters, joints or frame members.
Manual handling -	Sheets of plasterboard can be unwieldy, For manual handling purposes the weight is 45.79kg/board (including the wood fibre)
Manual handling -	The dimensions of the pallet vary depending on the product size. To avoid potentially overloading a lift truck, it is important that any effect on load centres is considered. The nominal weight of each palletised load is 1.3 tonnes.
Storage -	Store on pallets supplied in dry conditions. To maintain stability, place pallets on firm level ground, and ensure that stacks are both level and vertical.

Section 8 - Exposure control/personal protection

8.1 Workplace Exposure Limit -

Substance	Total Inhalable	Respirable
Plaster	10mg/m ³ 8hr TWA	4mg/m ³ 8hr TWA
Quartz (silica)	-	0.1/m ³ 8hr TWA
Man made mineral fibres (MMMMF)	5mg/m ³ 8hr TWA (gravimetric method)	-

8.2 Personal protection

Respiratory -

S51 - Use in a well ventilated area. Where practicable use engineering methods to control dust levels. If the exposure standards could be exceeded use a disposable face mask complying with EN 149 FFP.

Skin -

S36 - Wear appropriate clothing to protect against repeated or prolonged skin contact.

Eye -

S39 - If there is a risk of material entering the eye, wear eye protection to BS EN 166.

Section 9 - Physical and chemical properties

Appearance -

Flat sheet boards in different widths and thicknesses, with a square or tapered edge.

Section 10 - Stability and reactivity

No special physical conditions need to be avoided. No specific restrictions regarding incompatible materials.

Section 11 - Toxicology information

No known toxicological effects.

Section 12 - Ecological information

Stable product with no known adverse environmental effects.

Section 13 - Disposal consideration

Waste from gypsum plasterboard products is normally classified as 'non-hazardous, non-inert', is fully recyclable and is classified as EWC 17 08 02. Please refer to the British Gypsum Plasterboard Recycling Service literature or contact the Plasterboard Recycling Customer Service Centre on 0800 6335040 for details. Other methods of disposal are available. Always seek the advice of a trained and competent professional.

Section 14 - Transport information

Not classified as hazardous for transportation.

Section 15 - Regulatory information

Not classified under the CHIP regulations.

Section 16 - Further Information

Supplementary information about this product can be supplied by Cellecta Ltd.

The information given is correct to the best of our knowledge at the time of publication but without guarantee of accuracy. It does not represent a guarantee of the properties of the product. We do not accept any responsibility for damage and claims arising from handling, transport, storage or disposal of the product. This data sheet applies to the product named above. If the product is used as parts of other products, information in the safety data sheet may be invalidated. No warranty is hereby expressed or implied.

HiGYP 30TM - Wood fibre

March 2021 - Version 1

Section 1 - Chemical Product and company identification

Product Name -	FIBREfon 15, including baffle strips
Use -	Acoustic resilient layer for HiGYP 30TM
Company -	Cellecta Limited , Bounty House, Medway Valley Park, Rochester, Kent, ME2 2NF
Email/Web Address -	technical@cellecta.co.uk www.cellecta.co.uk
Emergency Contact No. -	During office hours - 01634 296677. Outside of these please contact a medical professional.

Section 2 - Composition

Wood fibre acoustic board

Section 3 - Hazards Identification

Appearance -	wood fibre board, brown in colour
General -	wood fibre board is not classed as hazardous
Hazards -	N/A

Section 4 - First aid measures

Inhalation -	No specific risk
Skin Contact -	No specific risk
Eye Contact -	in case of contact from wood fibre dust, flush with plenty of water for at least 5 minutes. If irritation persists, consult a medical professional.
Ingestion -	Drink plenty of water. Do not give laxatives or induce vomiting. Should symptoms persist consult a medical professional.

Section 5 - Fire fighting measures

Extinguishing Media - Water, CO₂, powder or foam can be used - do not use water if fire is caused by an electrical short circuit.

Specialist protective equipment - In enclosed areas, used self contained breathing apparatus.

Section 6 - Accidental Release Measures

Environmental Protection - No specialist measures required when used in application for which the product was intended.

Section 7 - Handling and Storage

Storage Conditions - **FIBREfon 15** should be stored in dry conditions and not outside. Keep away from sources of ignition.

Section 8 - Exposure Controls/Personal Protection

Respiratory equipment -	No specific risk - wear a suitable face mask where appropriate.
Hand Protection -	No specific risk - wear suitable gloves where appropriate.
Eye Protection -	No specific risk - wear suitable safety glasses where appropriate.
Skin Protection -	N/A
Hygiene Measures -	After contact, wash hands with lukewarm water and soap.

Section 9 - Physical and Chemical Properties

Appearance -	Solid, wood like colour
Odour -	minimal characteristic odour
Melting Point -	N/A
Density -	>235kg/m ³
Solubility -	N/A
PH Value -	5-6

Section 10 - Stability and Reactivity

Reactivity -	No hazardous reactions known
Chemical Stability -	No hazardous decomposition products known
Dangerous Reactions -	None
Conditions to avoid -	Moisture

Section 11 - Toxicological Information

Irritant Effect -	These products present no danger in normal use and for which the product was intended.
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Section 12 - Ecological Information

Biodegradation -	Biodegrade
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Section 13 - Disposal Considerations

Disposal -	Dispose of according to local regulations.
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Section 14 - Transport Information

This product is not classified as hazardous for land, maritime and air transport

Section 15 - Regulatory Information

This product is not classified as hazardous.

Section 16 - Further Information

Supplementary information about this product can be supplied by Cellecta Ltd.

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