# Material Safety Data Sheet

Reglamento (CE) n°1272/2008



## 1) Product and company identification

Product identification Name: TABLEX

Supplier / Manufacturer identification BETANZOS HB Crta. Betanzos – Santiago, km 3 15300 Betanzos La Coruña - ESPAÑA

<u>Information</u> Phone: +34 981 779 800 Fax

Fax: +34 981 779 800

# 2) Hazards identification

Classification of the substance / mixture CLP classification:

DPD/CE classification:

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Labeling elements Hazard pictograms : Signal word : Hazard statement : This product does not require symbols

**Safety advice:** *Prevention:* Do not eat, drink or smoke when using this product

## 3) Composition and information on ingredients

Designation: Hardboard Substances and percentage: - Wood 92/96% Family: Eucalyptus Scientific Name: Eucalyptus Spp

- Water 4/8%

Impurities and additives which contribute to the classification of the substance: Unknown

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## 4) First aid measures

### <u>First aid</u>

### Eye Contact (in the case of dust particles that can be released in handling):

Rince cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing for at least 10 minutes. Consult your doctor.

Ingestion:

Consult your doctor.

### In case of fire or irritation:

Inmediately move affected persons to a well ventilated place. Get medical attention if rash or persistent irritation occurs.

Main symptoms and acute and delayed effects Unknown

## 5) Fire fighting measures

#### Special measures:

Not classified as flammable. Its incomplete combustion release Carbon Dioxide (CO2) and Monoxide (CO).

Fire fighting media:

Water, dust or foam

<u>Special hazards associated with the substance:</u> They do not know

### Recommendations for firefighters:

In case of fire, quickly isolate the area, removing all persons from the vicinity of the incident.

#### Additional particulars:

The combustion residues and contaminated firefighting water must be disposed of in accordance with local authorities.

Separately collect water used to extinguish fire should not be poured down the drain.

Protective equipment

You must use individual self-contained breathing equipment: If large fires.

### 6) Accidental relese measures

Not applicable.

## 7) Handling and storage

### **Precautions**

Workers should wash hands and face before eating, drinking or smoking. Never store boards higher than 4 m. Boards could fall. Avoid handling boards without mechanical support in order to prevent lumbar injures.

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<u>Storage</u>

Storage area must be closed, ventilated and dry.

## 8) Exposure controls / Personal protection

Applicable in case of boards transformation (cutting, sanding, mechanization...)

Exposure limits:

There is no information made subject to control of exposure in the workplace. Legal limits if exist depends on national regulation. Recommended values: Wood dust: VLA-ED: 5 mg/m3

Technical measures:

Use of adequate individual protection equipments in case collective protection measures were insufficient.

Individual protection equipments:



### Hygiene measures:

Wash hands, forearms and face thoroughly after handling product and before eating, smoking and at the end of the working period.

Eyes:

You must use a Safety eyewear complying with an approved standard if a risk assessment indicates this is necessary to avoid exposure to dust.

Use of protective glasses in order to avoid projections.

### Body:

Use of appropriate gloves. Se recomienda utilizar ropa de protección y calzado protector adecuado. **Respiratory:** 

Use of individual protection equipments when reference exposure values were rebased. In case of insufficient ventilation, wear suitable respiratory equipment.

# 9) Physical and chemical properties

Properties	Results
Aspect	Solid
Colour	Brown
Odour	Wood
Boiling point	Not applicable
Melting point	Not applicable
Critical temperature	175 °C

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Explosive limits : upper	Not applicable
Explosive limits : lower	Not applicable
Density	900-1000 Kg/m <sup>3</sup>
Solubility in water	Not applicable
Oxidative properties	Not applicable
Explosive properties	Not applicable

## 10) <u>Stability and Reactivity.</u>

Posibilidad de reacciones peligrosas: Unknown Conditions to avoid: Unknown Substances to avoid: Unknown Hazardous decomposition products: See fire fighting measures

# 11) <u>Toxicological information</u>

Acute toxicity: Unknown Chronic effects: Unknown Carcinogénesis / Mutagénesis: The product is not known to present chronic effects on health. Toxic for reproduction: No known effects

# 12) <u>Ecological information.</u>

<u>Toxicity:</u> Ecotoxicty: LC 50: Not applicable IC 50: Not applicable <u>Degradability:</u> 100% <u>Mobility:</u>

Boards are not soluble in water.

<u>Others:</u> No significant effects or critical hazards.

## 13) Waste information

Disposal, recycling or reclamation of the substance:



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Avoid or minimize the generation of waste whenever possible. Disposal of waste must be done in accordance with local, national and international regulations.

## 14) <u>Transport information</u>

Road transport ADR/RID: Not applicable Maritime transport IMDG: Not applicable Aerial transport ICAO/IATA: Not applicable

## 15) Normative information

Classification: Nto applicable Symbols: Not applicable Danger Designation: Not applicable Phrases R o S: Not applicable

## 16) Other information

#### Otros datos:

This sheet complements the technical sheet, but it's not a substitute for it. The information provided in this Safety Data Sheet is correct to the best of our knowledge and experience concerning the product and responds to issues relating to the security and health of workers. They are given in good faith. The user's attention is drawn to the possible risks incurred by using the product for other purposes than those for which it is designed. It does not dispense in any case the user from knowing and applying all the regulations governing his activity. He will take under its only responsibility the precautions related to his use of the product.