

SAFETY DATA SHEET

HDS - 01

March 15, 2019

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Revision 01

Section 1: Identification of the substance

Product name : Uncoated kraft Folding Boxboard
Product code : CMPC Natural Kraft

Section 2: Composition / information on ingredients

The nature of the cartonboard is innocuous for packaging and formed by natural pulp fiber of bleached and unbleached cellulose.

The board is made since the following components:

1. Cellulose White Fiber: Natural short fiber of Eucalyptus and Radiata Pine bleached without chemical wastes in the manufacturing process.
2. Cellulose Kraft Fiber: Natural long fiber of Eucalyptus and Radiata Pine without chemical wastes.
3. Unbleached Thermo Mechanical Pulp (TMP): Natural pulp fiber of Radiata Pine obtained by thermomechanical process.

Section 3: Possible hazards

Classification of risks of chemical products.

Risk form people : not applicable
Environmental hazard : not applicable
Specific hazard : not applicable
Can be used as food packaging

Section 4: First aid measures

If inhaled : not applicable
On skin contact : not applicable
On contact with eyes : not applicable
On ingestion : not applicable

Section 5: Fire fighting measures

Suitable extinguishing media : Type A fire: Pressurized water, foam, dry extinguishing media.
Special procedures Fire combat : FIRE groups brigade
Personal protection clothing for Fire combat : Breathing protection requires for indoors fire.

Section 6: Accidental release measures

Emergency measures to take if there are spills of material : not applicable
Personal protective equipment to attack the emergency : not applicable
Precautions to take to prevent damage to the environment : not applicable
Cleaning methods : As domestic waste.
Waste disposal method : As domestic waste.

Section 7: Handling and storage

Handling : Handling as innocuous solid.
Storage : Store in fresh and dry place.
Wrapping : Mousture resistant paper. Plastic Film.

Section 8: Exposure control and personal protection

Exposure control : not applicable
Control parameters : not applicable
Breathing protection : not applicable
Personal protective equipment : The usual precautions for normal activities.

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Section 9: Physical and chemical properties

Form	: Solid, natural fibers.
Colour	: Brown
pH	: Neutral
Descomposition temperature	: not applicable
Burning points	: no data available
Auto ignition temperature	: no data available
Bursting properties	: not applicable
Bursting hazard	: not applicable
Speed flame propagation	: not applicable
Vapor Pressure at 20°C	: not applicable
Vapor Density	: not applicable
Density at 20°C	: not applicable
Water solubility	: no significative

Section 10: Stability and reactivity

Stability	: Stable product under normal storage conditions and moisture.
Hazardous reactions	: Fire and excessive wetness. Excess moisture.
Conditions to avoid	: Acids or alkaline products.
Hazardous descomposition products	: Not generate hazardous products.
Hazardous burning products	: Not significant.

Section 11: Toxicological information

Acute toxicity	: Non toxic
Long term toxicity	: not applicable
Locals effects	: not applicable
Alergic sensibility	: no data available

Section 12: Ecological Information

Stability	: Recyclable product.
Behaviour and environmental fate	: Biodegraded components.
Bío-accumulation	: Non expected a bio accumulation.
Ecotoxic effects	: Non toxic for the earth, water or living organism.

Section 13: Disposal considerations

Products	: Used as domestic waste or recycled paper .
Packaging elimination	: Used as domestic waste.

Section 14: Transport information

The product is classified as a non dangerous product under the Chilean regulations. No special marks are necessary

Section 15: Regulatory information

Chilean Standard -Norma Chilena NCh 2190 Of 1993 Hazard marks Nacional regulation
D. S. 594: Basic sanitary and environmental conditions in working places.
National Regulation D.S. N° 298 Transport and Telecommunications

Section 16: Others information

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