100% NATURAL

DATA SHEET

Product name:	CO2BOX
Manufacturer(s):	CO2 BOOST EUROPE S.L
Phone number:	607 893 301
Emergency phone number:	112
Intended product use:	Gewächshäuser, Zuchtkammern, Wachstumsbeschleuniger
	CO2BOOST

Section 1: produced with natural ingredients

1

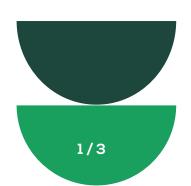
Section 2: Composition and information on the components

2

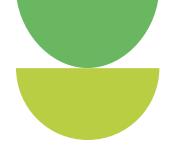
COMPONENTS

Monosaccharides	69	gr/100 g
Disaccharides	25	gr/100 g
Essential amino acids	1	gr/100 g
Microorganisms	5	gr/100 g

Note: This is NOT a food product. If the instructions are not followed, the pressure in the container may increase after adding water.



DATE: 17-05-2023





Section 3: Composition and information on the components

EMERGENCY PROCEDURE:

The product does not pose any risks if used correctly.

The pressure in the container may increase if the valve of the red lid is obstructed

POTENTIAL HEALTH RISKS

Eyes: Does not pose any risks **Skin:** Does not pose any risks

<u>Ingestion:</u> Does not pose any risks. This product should not be ingested. It may cause an upset stomach and be dangerous for certain people with diseases such as diabetes.

<u>Inhalation:</u> Mildly dangerous. Do not inhale after adding

the water.

<u>Acute health risks:</u> None <u>Chronic health risks:</u> None

Consult a medical professional if you feel that the product is causing irritation or discomfort.

Section 4 First aid

1

Eyes: In the event that the product enters into contact with the eyes, rinse with clean water and wash with a suitable eye solution. Consult a medical professional if the discomfort persists.

Skin: In the event that the product touches the skin, rinse with water and soap.

<u>Ingestion:</u> If you feel any discomfort, consult a medical professional.

<u>Inhalation:</u> If you notice any problems breathing, move the container to a ventilated location and consult a medical professional.

Note for the medical profession: this product may be dangerous for people with diabetes due to the high sugar content.

Section 5 Fire hazard

5

<u>Fire control:</u> Use water, extinguishers, suitable dry powder or foam extinguishers.

<u>Fire control procedures:</u> Use suitable respirators and protective clothing. May emit toxic fumes under conditions of fire.

Note: may emit carbon dioxide when extinguished with water





Section 6: Measures in the event of accidental spills

6

<u>Accidental spills:</u> Place in bags or in containers for non-toxic substances and dispose of the product. Ventilate the area and wash with water and soap if necessary.

Nota: as the ingredients are not toxic, spills can be treated with cleaning and the usual precautions.

Section 7: Transport and storage

7

Transport and storage:

Handle with care. Storage in a cool, dry place, preferably between 5 and 20°C

Note: do not expose to temperatures above 35°C

Precautions: dispose of in compliance with the rules and regulations of your country.

Section 8: Exposure to the product and personal protection

8

<u>Ventilation:</u> Additional ventilation is not necessary. In the event of the excessive release of carbon dioxide, ventilate with fresh air.

Respiratory protection: Not necessary; however, you should use respirators if the ventilation is inadequate or if you notice breathing problems.

Eye protection: Not necessary, but you may use protective goggles.

Skin protection: It is recommended to use clothing and gloves.

Section 9: Physicochemical properties

Appearance	whitish/yellowish granulated powder	рН	mildly acidic
Odor	mild, pleasant	Melting point	186°C
State of matter	solid	Water solubility	200 g/100 ml

Section 10: Information for transport

10

- **10.1 Land transport ADR/RID:** No special measures are required with regard to transport.
- **10.2 Maritime transport IMDG:** No special measures are required with regard to transport.
- **10.3 Air transport ICAO IATA:** No special measures are required with regard to transport.

3/3