

PROBIOTIC ADDITIVE

# ADDITIVO **Probiotico**



## DESCRIPTION

**Additive Probiotico** is a symbiotic blend of microorganisms found in nature that allow to reverse and regenerate oxidative and degenerative processes. Added to Thick or Thin Hemp Shiv, Natural Dolomitic Binder and Water, **Additive Probiotico** allows to speed up the lime carbonation process, providing to the biocomposites, greater short-term mechanical resistance and shorter drying time. Furthermore, this composition allows to eliminate any mould problems in the slow drying phase of the biocomposites, as the probiotics present feed on the bacteria that give rise to moulds.

## COMPOSITION

- Mineral salts
- Raw sugar cane molasses
- Water and microorganisms

#### PH VALUE

Between 3.4 and 3.7

#### STORAGE

In a dark place between 5 and 25 degrees centigrade.

#### SMELL

The smell must be slightly acidic, typical of fermented products.

#### **INDICATIONS**

No particular precautions in case of physical contact with parts of the body even if accidentally ingested.

#### USE

Mix **Additivo Probiotico** with thick or thin Hemp Shiv, Natural Dolomitic Binder and Water in the following quantities depending on the application:

Bio Beton®	2 l/m³
Natural Beton® 200	2 l/m³
Natural Beton® 300	4 l/m <sup>3</sup>
Natural Beton® 500 Venezia	0,5 l/bucket

## PRESENT MICROORGANISMS

Non-pathogenic symbiotic bacterial cultures including lactic acid bacteria, photosynthesis bacteria and yeasts.

#### WEIGHT

1.1 kg per liter of activated product.

#### COLOR

The product has a dark brown color slightly transparent against the light.

#### **ENVIRONMENT**

Completely biodegradable, it leaves no toxic or harmful residues for humans and the environment.



