

# MILIEU TOTAL

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**A full and nutritionally balanced fermenting medium**

## CHARACTERISTICS

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**MILIEU TOTAL** provides a perfectly balanced nutritional medium for the growth and protection of yeast.

Used for re-starting stuck fermentation.

## OENOLOGICAL PROPERTIES

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- The composition provides particularly good nutrition to yeast
- Blocks inhibition of growth, due to its deficiency in oligo-elements and its co-factors
- Builds resistance to toxic compounds like fatty acids, pesticide residues, SO<sub>2</sub>, ...etc.

## DOSAGE

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In direct supplement: 10 to 20 g/hL depending on deficiencies

Stuck fermentation : 20g/hL

Legal maximum dose according to current regulations : 20g/hL

## INSTRUCTIONS FOR USE

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- **In direct supplement**

On musts made from harvests diluted by rain, or rotten grapes, on too clarified must or after harsh sulfiting, incorporate Milieu Total into the must or the harvest during the filling of the fermenting vessel, before seeding with selected yeasts.

Dissolve MILIEU TOTAL in juice or must at a ratio of 1: 10 - 20 before using it.

- **Stuck fermentation**

Add 20 g / hL to the stuck fermentation tank .

Use treated wine for building the bulk yeast starter

Dosage in, the bulk yeast starter : 10 g/hL to be renewed after two doublings.

Dissolve MILIEU TOTAL in juice in a ratio of 1 : 10.

**MILIEU TOTAL** is a fermentation additive manufactured and guaranteed by Oenofrance, provided that instructions have been followed.

### **Precaution for use :**

For oenological and specifically professional use.

Use according to current regulation.

## PACKAGING

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500 g bags

## STORAGE

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Store unopened, sealed packaging away from light in a dry, odour-free environment.

Once opened use rapidly.

Use before best-by date stamped on packaging.

*The information provided above is based on our current state of knowledge. This information is non-binding and without guarantee, since the conditions of use are beyond our control. It does not release the user from complying with existing legislation and safety data. This document is the property of SOFRALAB and may not be modified without its agreement.*