

## SPECIFICATION SHEET

# LEVEL<sup>2</sup> SALVA<sup>TM</sup>

FOR OENOLOGICAL USE

Active dry yeast packaged in laminated foil under vacuum.

**10629-06-27:** 20x500 g pack in a 10 kg carton

### PHYSICAL PROPERTIES

#### APPEARANCE & ODOUR

- Form of round or vermiculated pellets
- Beige to light brown colour
- Typical yeast smell

#### INGREDIENTS

- Active dry yeast *Suhomyces pyralidae*, E491.

### PRODUCT SPECIFICATIONS (in compliance with OIV Codex)

Viable yeast .....	> 10 <sup>10</sup> CFU/g
Dry matter .....	> 92 %
Coliform.....	< 10 <sup>2</sup> CFU/g
<i>E. coli</i> .....	Absent in 1 g
<i>S. aureus</i> .....	Absent in 1 g
<i>Salmonella</i> .....	Absent in 25 g
Lactic Acid Bacteria .....	< 10 <sup>5</sup> CFU/g
Acetic bacteria .....	< 10 <sup>4</sup> CFU/g
Moulds .....	< 10 <sup>3</sup> CFU/g
Yeast of different species .....	< 10 <sup>5</sup> CFU/g
Lead .....	< 2 mg/kg
Mercury .....	< 1 mg/kg
Arsenic .....	< 3 mg/kg
Cadmium.....	< 1 mg/kg

### INSTRUCTIONS FOR USE

Minimum recommended dosage: 5 g for 100L of must or 100 kg of grapes.

- Add as early as possible, from harvested grapes to tank filling.
- Rehydrate LEVEL<sup>2</sup> SALVA<sup>TM</sup> in 10 times its weight of clean water (temperature between 20°C/68°F and 30°C/86°F).
- Stir gently to suspend.
- The preparation can be kept in water for 9 hours.
- Inoculate grapes or must.
- The difference in temperature between the grapes must and the rehydration culture suspension should not be higher than 10°C (if necessary, acclimatize the temperature of the preparation by slowly adding must).
- Always rehydrate the yeast in a clean container.

### STORAGE & SHELF LIFE

Store in a dry place at a temperature between 4°C and 11°C.

Shelf life: 2 years in original sealed packaging. Do not use active dry yeast if the packaging has lost its vacuum.

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