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SPECIFICATION SHEET

BETA CO-INOC™

LACTIC ACID BACTERIA FOR OENOLOGICAL USE

Lactic acid bacteria in powder form, obtained by lyophilization and packaged in laminated foil.

70509-37-27: 250 hL **70509-34-27:** 25 hL

PHYSICAL PROPERTIES

APPEARANCE & ODOUR

- White to beige colour
- Slight odour of fermentation

INGREDIENTS

• Active freeze-dried bacteria *Oenococcus oeni* sp. and maltodextrin as carrier.

FREEZE DRIED BACTERIA SPECIFICATIONS (in compliance with OIV codex)

| Viable bacteria | |
|-----------------|-------------------------|
| Dry matter | > 92 % |
| Coliform | < 10 ² CFU/g |
| E. coli | Absent in 1 g |
| S. aureus | Absent in 1 g |
| Salmonella | Absent in 25 g |
| Acetic Bacteria | < 10 ⁴ CFU/g |
| Moulds | < 10 ³ CFU/g |
| Yeast | < 10 ³ CFU/g |
| Lead | < 2 mg/kg |
| Mercury | |
| Arsenic | < 3 mg/kg |
| Cadmium | |

INSTRUCTIONS FOR USE

One sachet for right quantity of hL indicated on label.

Direct inoculation without rehydration: open the sachet and add the bacteria in the must, 24 or 48H after the yeast addition at the top of the tank or while a pumping over.

STORAGE & SHELF LIFE

Store in a dry and cool place.

Shelf life: 18 months at 4°C or 36 months at -18°C in original sealed packaging. Use once opened.

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