Edition 04 Date 23.02.2021

TECHNICAL DATASHEET



CONCENTRATED RED MUST

FORTIFIER AND SWEETENER

CRM is obtained by partial dehydration of natural red must (or sulfurized) until it reaches a refractometric concentration equal or greater than 50,9 % at 20 °C.

| ORGANOLEPTIC FEATURES | | |
|--------------------------|----------------|--|
| Aspect | liquid | |
| Colour | grape red | |
| Aroma | fruity | |
| Taste | characteristic | |

APPLICATIONS

Used in wines: as a fermentation fortifier and to increase residual sugar.

PACKAGE

25T Cistern

| PHYSICOCHEMICAL FEATURES | | |
|-----------------------------|---------------|--|
| рН | 2,5 - 3,9 | |
| Brix (20º C) | 64,00 - 66,00 | |
| TOTAL ACIDITY (%w/w) | 1,2 - 2,2 | |

EXPIRATION DATE

1 month kept at 15 - 25 °C.

18 months kept at -18 °C.

| CARACTERÍSTICAS MICROBIOLÓGICAS | | |
|------------------------------------|----------------|--|
| Mesophyll Aerobes(C- FU/g) | < 50 | |
| Molds (CFU/g) | < 5000 | |
| YEASTS (CFU/g) | < 5000 | |
| Escherichia coli | absent in 10 g | |

- Product conforms to Codex Œnologique International.
- Product approved for winemaking, in accordance with: Regulation (EU) 2019/934 and subsequent amendments.
 - The manufacturer certifies that the product has not
- undergone ionizing radiation and that the grapes have not been genetically manipulated.
- This document is based on the manufacturer's datasheet.