



AMINOACIDICI LIBERI (sul TAL QUALE)

GLICINA	VALORE ANALITICO TIPICO	17.500 mg/kg
L-AC. GLUTAMMICO	VALORE ANALITICO TIPICO	11.000 mg/kg
L-AC. ASPARTICO	VALORE ANALITICO TIPICO	1.300 mg/kg
L-ALANINA	VALORE ANALITICO TIPICO	4.400 mg/kg
L-ARGININA	VALORE ANALITICO TIPICO	17.400 mg/kg
L-ASPARAGINA	VALORE ANALITICO TIPICO	700 mg/kg
L-CISTEINA	VALORE ANALITICO TIPICO	4.500 mg/kg
L-FENILALANINA	VALORE ANALITICO TIPICO	33.500 mg/kg
L-GLUTAMMINA	VALORE ANALITICO TIPICO	< 0,1 mg/kg
L-ISOLEUCINA	VALORE ANALITICO TIPICO	1.200 mg/kg
L-ISTIDINA	VALORE ANALITICO TIPICO	300 mg/kg
L-LEUCINA	VALORE ANALITICO TIPICO	6.800 mg/kg
L-LISINA	VALORE ANALITICO TIPICO	18.600 mg/kg
L-ORNITINA	VALORE ANALITICO TIPICO	1.330 mg/kg
L-SERINA	VALORE ANALITICO TIPICO	1.000 mg/kg
L-TIROSINA	VALORE ANALITICO TIPICO	700 mg/kg
L-TREONINA	VALORE ANALITICO TIPICO	900 mg/kg
L-VALINA	VALORE ANALITICO TIPICO	5.700 mg/kg
L-TRIPTOFANO + L-METIONINA	VALORE ANALITICO TIPICO	47.000 mg/kg
AC. AMMINOBUTIRRICO	VALORE ANALITICO TIPICO	3.000 mg/kg
ETANOLAMMINA	VALORE ANALITICO TIPICO	300 mg/kg

APPLICATIONS

The use of **Aleavit L-SPARK** is recommended to obtain rapid and regular frothing takes, especially in the production of white and rosé sparkling wines using the Martinotti-Charmat method.

RECOMMENDED DOSAGES

10 to 40 mL/hL, depending on requirements.

MODE OF USE

Manual application: disperse **Aleavit L-SPARK** add to base wine mass and carefully homogenize prior to or concurrently with yeast inoculation/ *piéd de cuve*.

Application with WineBr@in: **Aleavit L-SPARK** is picked up and dosed slowly by the machinery according to the winemaker's settings.

PACKAGES AVAILABLE

Bottle 1 kg 10 Kg Bag in box 20 kg Drum

STORAGE CONDITIONS

Unopened package: store in a cool (possibly refrigerated environment at 10°C), dry and ventilated place.

Open package: close tightly and store as indicated above; consume quickly.

Exclusively for oenological and professional use - Reg. (EU) 2022/68

Product obtained from raw materials in accordance with O.I.V. International Oenological Codex

Contains allergens: SO2

