

SIMILIOAK

**A unique blend that develops
a sensation of sweetness and aromatic complexity in red wines**

CHARACTERISTICS

SIMILIOAK was specifically developed for modern red wines that need to be corrected rapidly and early in the process in order to obtain volume, body and very supple tannins. In addition, **SIMILIOAK** confers some freshness to wines.

The active compounds of **SIMILIOAK** are more rapidly available than the ones released by fresh oak.

SIMILIOAK is easier to use and does not produce residues after application.

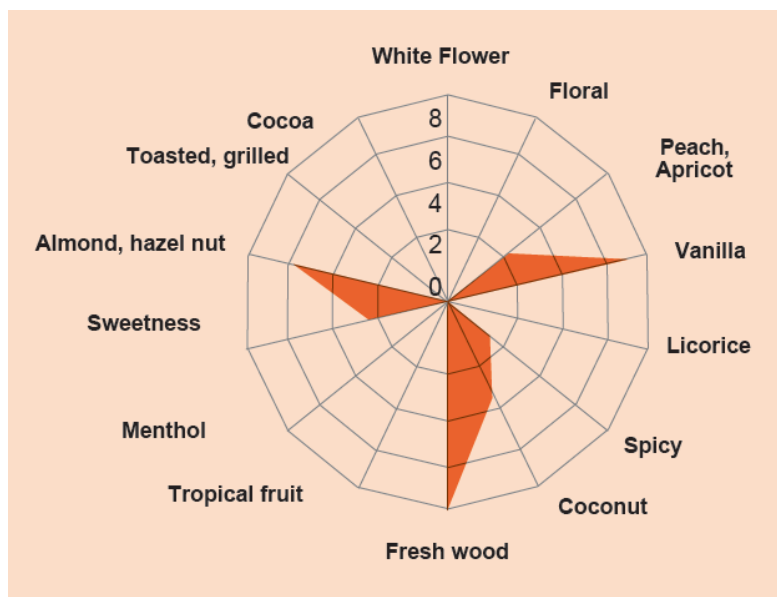
ENOLOGICAL PROPERTIES

SIMILIOAK has natural detoxifying properties, which facilitates the fermentation process and elimination of ochratoxin A.

The active compounds of **SIMILIOAK** are immediately available as opposed to fresh oak chips which need to be soaked for several days, and thus allows protecting the aromas and color of red wines very early in the process.

SIMILIOAK coat harsh grape tannins and decrease the sensations of harshness, dryness and bitterness.

SIMILIOAK provides more complexity and freshness to red wines (see graph below).



APPLICATION FIELD

- **SIMILIOAK** is recommended on red wines

APPLICATION RATES

0.2 to 0.6 g/L according to the initial structure and the desired result.
Maximum legal dose (EU): 1 g/L.

INSTRUCTIONS FOR USE

Dissolve **SIMILIOAK** in lukewarm water (1 kg/10 litres). Add during pumping over.

Precaution for use:

Product for professional enological use only.
Use according to current regulations.

PACKAGING

500g, 5 kg

STORAGE

Upon reception, store unopened package away from light in a dry and odorless area.
Opened package: use rapidly.
Use before the best before date (BIUB) stamped on package.

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