TECHNICAL DATASHEET









A8F

New oak alternatives to give a strong boisée note

-> TECHNICAL DESCRIPTION

The usage of wood in wine production has a long tradition: from the simple function of a container, it has become a real tool to refine and characterize wines.

During time, the increase in the oenological and analytical knowledge has enabled to deepen the action mechanisms between wood and oxygen and their interaction towards polyphenolic substances; all this has clarified how important are the different origin areas of the oak, the age of the tree, the kind of seasoning and how these characteristics markedly influence the treated wine.

Wine production technologies and the needs of consumers all over the world pointed out that one of the most important aspects is the wood toasting, which strictly influences taste because of the odorous and gustative compounds which are released during the refining stage.

The utilization of chips spread in the 80' and clearly showed the positive incidence on the treated wines. A further evolution has come from the controlled utilization of oxygen; this enabled to change oenology, as some subtractive technologies were substituted with the integrated utilization of oxygen and wood.

The AEB, which has been working in this field for years, matured a great experience in the Extra-European Countries, where the utilization of wooden chips has been introduced since many years; this matured the consciousness that the characteristics that chips should have in Europe are much more articulate than in Countries that have already been able to use them, as the many kinds of cultivars and wines require a wide range of chips.

-> COMPOSITION AND TECHNICAL CHARACTERISTICS

The Boisélevage chips are toasted with a blending system, that is with a single Batch. The method, known to be the best one, enables the toasting to enter inside, into the heart of the chip, so that yields are made homogeneous.

Origin: USA

Wood: *Quercus Alba* Dimension: 8 mm

Toasting: strong (convection)
Relative humidity: lower than 5%

Metals Fe/Cu: undetected Relevant sensorial notes

A8F is of American origin and produced with a dimension of 8 mm, characteristic making it suitable also to bring thickness to wines.



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The wines aged with **A8F** are characterized by a sweet fruity profile with notes of eucalyptus. This gives wines a character of freshness and aromatic complexity typical of modern wines, with an international style.

Relevant sensorial notes

A8F gives the wine a characteristic of particular pleasantness, with spicy notes of eucalyptus, liquorice and coffee, respecting and amplifying the fruity characters typical of wines or varietal.

→ DOSAGE

The dosage of the Boisélevage range normally goes between 100 and 500 g/hL, depending on the kind of wine to be treated and the desired gustative-olfactory sensation.

In order to better evaluate the quantity to be used, it is important to know that 8 mm with a dosing of 500 g/hL it has the same exchange surface of a barrique.

-> INSTRUCTIONS FOR USE

Use directly in the wine or infusion bag.

-> STORAGE AND PACKAGING

Keep in a cool and dry place and far from heat sources. While handling the product do not create dust.

10 kg net bags.