



**ENVIRONMENTALLY
FRIENDLY BARRELS**

**ECONOMICAL
ALTERNATIVES**



#GREENTOUCH

› ECO 3'S ORIGINALITY LIES IN ITS COMPOSITION ‹

USE OF **STAVE REMNANTS** JOINED TOGETHER

OPTIMIZED WOOD CUTTING TECHNIQUE = SAVE MORE RAW MATERIAL

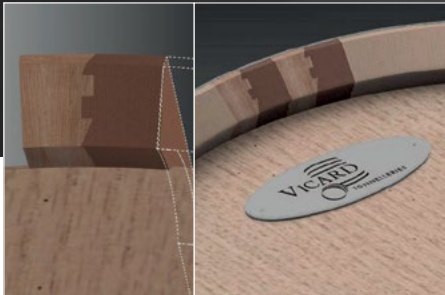


FRENCH OAK

MORE **MICRO-OXYGENATION** THANKS TO THE **TONGUE AND GROOVE** TECHNIQUE

ZOOM

A SPECIFIC CUTTING PROCESS



UNIQUE ASSEMBLY TECHNIQUE

ECO 3 is a blend of irregularly sized staves which are joined together using our patented Tongue and groove™ technique (staves of smaller width, standard thickness, respect of the wood fiber). Two of this type of stave are required to make a standard sized stave.



ADVANTAGES LINKED TO THIS ASSEMBLY PROCESS



MORE MICRO-OXYGENATION THANKS TO THE **TONGUE AND GROOVE** TECHNIQUE

- Highlights the fruit and volume in the mouth
- Optimization of the colloidal stability
- Early elimination of reductive aromatic notes
- Reduced maturing period

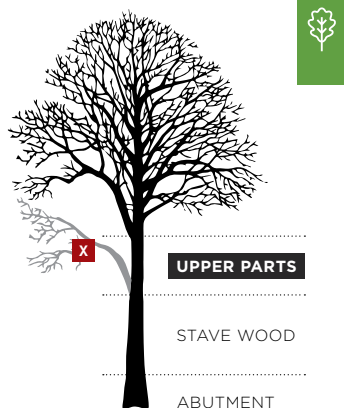
INFOS +

AWARDS

VINITECH 2014 - Quote
AGROVINA 2016 - Coup de cœur



> ECO 27 IS COMPRISED OF STAVES TAKEN FROM THE UPPER PART TO THE FIRST TREE BRANCH WHICH, UNTIL NOW, WERE NOT USED IN COOPERAGE <



FOR AN EVEN MORE PRECISE RANGE

ZOOM



ECO SELECT

Custom selection of ECO 27 staves. Based on two tannin potential classes (Low and Medium/High mix).

TOASTS All toasts available.

<p>USE OF OAK'S UPPER PARTS</p>	<p>INNOVATIVE LASER CUTTING TECHNOLOGY, WHICH FOLLOWS THE WOOD FIBER</p>
<p>USE OF PATENTED INJECTION TECHNIQUE OF FOOD PARAFFIN UNDER PRESSURE INTO THE WOOD FIBERS THAT OPTIMIZES THE TIGHTNESS OF THE PRODUCT</p>	



TAILOR-MADE TOASTING PROFILES



SPECIFIC TOASTING PROFILES

ECO 27 is offered with four toasting profiles for a short and medium-term maturing objective. (Traditional M/M+, Long M/M+).

SENSORIAL PROFILE
Rich, complex aromas

INFOS +

AWARDS

I+Q AWARDS 2016 - Innovation of the year










ECO

THE RANGE OF BARRELS FOR SUSTAINABLE DEVELOPMENT



During traditional stave milling, adhering to the normal technical constraints leads to a 70% loss of raw material. The Vicard Group transforms 100% of these losses into a range of products.

The ECO  barrel range plays a role in this, enables us to offer quality barrel at competitive prices.

PRODUCT BENEFITS		IDEAL FOR SHORT OR MEDIUM LENGTH MATURATION		
	INNOVATIVE ALTERNATIVES		ECONOMIC ALTERNATIVES	
	OPTIMIZES USE OF OAK			

CHARACTERISTICS

CAPACITIES : 225, 228, 300, 350, 400, 500 L

ORIGIN : french oak and border forests

TOASTS : contact us