



OENOCHIPS®

By SEGUIN MOREAU





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OAK CHIPS FOR AGING

SEGUIN MOREAU COOPERAGE, THE LEADER IN RESEARCH ON WINE AND WOOD EXCHANGES, MOBILIZES ITS KNOW-HOW, BRINGING YOUR CREATIVITY TO LIFE AND PERSONALIZING YOUR WINES.

TECHNICAL CHARACTERISTICS:

Species

Both blends incorporate a combination of woods, selected from:



French Oak



European Oak



American Oak

Toasting

Air convection toast, with specific toasting protocols for each species.

Hygrometry rate

< 6%

Packaging

Polyester infusion bag of 9 kg (20 lbs).
Secondary packaging of polyester and white polyethylene.

œNOCHIPS® ARE _____

A range of chips for wine aging, drawing on the latest scientific knowledge about the oenological use of oak and validated via extensive laboratory and cellar testing.

This top-of-the-line tool enables winemakers to obtain **distinctive, reproducible sensory profiles**, while benefitting from a more rapid extraction rate.

œNOCHIPS® RANGE _____

œNOCHIPS® are available in two recipes calibrated for complexity and desired objectives:

- **œNOCHIPS® R02:** This oak blend aids in the **expression of fruity aromas** and adds elegant touches of oak and structure, resulting in a **rich and deep mouthfeel**.
- **œNOCHIPS® R03:** This blend steers sensory profiles markedly towards **soft, aromatic notes** (black fruit, chocolate, sweet spices) and adds **sweetness** on the palate.

OPTIMIZING WINE/WOOD CONTACT TIME _____

œNOCHIPS® formulations integrate balanced oak sensations quickly into the wine, efficiently meeting production and marketing constraints.

Recommended contact time varies from one to four months, depending on desired oenological objective, comparing favorably with the two to five months aging time for many oak chips on the market.





RECOMMENDED DOSES AND SENSORY IMPACT

	CENOLOGICAL OBJECTIVE	CENOCHIPS® BLEND AND SUGGESTED DOSAGE	RECOMMENDED CONTACT PERIOD
LIGHT RED WINES	Notes of fresh fruit, and increase in volume.	R02 2 - 3 g/L	After MLF*, 2-4 months.
	Ripe fruit, vanilla and coffee aromas. Roundness on the palate.	R03 2 - 3 g/L	
CONCENTRATED RED WINES	Red berries and integrated wood aromas (slight hint of vanilla). Added structure and roundness.	R02 3 - 5 g/L	After MLF*, 2-4 months.
	Range of vanilla and spicy notes. Sweetness to the mouthfeel.	R03 4 - 6 g/L	
FRESH WHITE WINES	Minerality (wood is imperceptible). Volume, liveliness and persistence on the palate.	R02 0.7 - 1.5 g/L	During aging**, 1-3 months.
	Hints of exotic fruits. Greater volume and sweetness.	R03 1.5 - 2.5 g/L	
MATURE WHITE WINES	White fruit in syrup and spicy aromas (cinnamon). Roundness on the palate.	R02 2 - 4 g/L	During aging**, 1-3 months.
	Hints of candied fruit and vanilla. Full-bodied sensation and length.	R03 3 - 4 g/L	

*MLF: Malolactic Fermentation

**CENOFIRST®, another production in our range, can be used in conjunction with CENOCHIPS®, on fermenting white wines.



THE WORLD OF AROMAS

Major aromatic notes

R02
for red wine



R03
for red wine



R02
for white wine



R03
for white wine



Minor aromatic notes



DID YOU KNOW?

SEGUIN MOREAU's research team has demonstrated oenological properties of oaks can vary significantly from one tree to the next. Though specific forests have long been prized for oak trees of certain characteristics, oak trees have shown grain variance and subsequent aromatic variance. Two trees side by side, on the same plot of land of the same forest, could provide significantly different results from each other.

This natural variation is intensified at the usual application rates (2-6 g/L).

To ensure precision—strict grain selection and sorting, along with chemical testing, allow for control of the oak making up CENOCHIPS® blends, providing for accuracy and consistency.

STORAGE CONDITIONS

This product is sensitive to odors and airborne contaminants. For best results, store in original packaging, with no ground contact and in a cool and odorless environment.

Recommended storage time: The products in the CENOCHIPS® range will retain their sensory properties indefinitely as long as they remain in their original sealed packaging.

QUALITY AND SAFETY

The CENOCHIPS® range is produced under strict manufacturing conditions intended to guarantee food safety and meet current regulatory requirements. The choice of highest quality packaging materials ensures maximum protection against potential contamination during transport and storage

Quality and food contact certificates are available on request via: info@seguinmoreau.com

CONTACT

Our team is available to assist you and share its knowledge of CENOCHIPS®.
For personalized advice, please contact them at: info@seguinmoreau.com

REGULATIONS

Prescribed designations: Pieces of oak wood.

- . Regulation EC N°1507 dated 11th October 2006.
- . Resolutions n°03/2005 and n°430/2010 of the CEnological Codex adopted by the OIV.
- . Regulation EC N°606/2009 of 24 July 2009, appendix 9.

The use of pieces of oak wood for winemaking purposes is subject to regulation. SEGUIN MOREAU cannot be held responsible for any non-compliant use of its products.



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10-31-640 / Cette entreprise a fait certifier sa chaîne de contrôle / pefc-france.org

