NOBILE® DARK ALMOND





Intensely lush, natural grilled aromas.

Made exclusively from selected French oak, **NOBILE® DARK ALMOND** chips result from a high-precision toasting process.

Oenological properties

When using oak in oenology, generous, easy-drinking styles of wine are preferred for early release on the market.

Thanks to its novel composition, **NOBILE® DARK ALMOND** contributes to the impression of sweetness while respecting the fruit character in wine. **NOBILE® DARK ALMOND** helps to bring out grilled aromas (almond, coffee) and subtle notes of dark chocolate.

UNIFORM TOAST TO THE CORE



NOBILE® DARK ALMOND Chips



Sweetening.

Dark chocolate, roast coffee & grilled almond.

OENOLOGICAL ADVANTAGES



- Impression of sweetness on the attack.
- O Increased freshness and expression of fruit in the wine.
- O Grilled notes (almond, coffee).
- Subtle notes of dark chocolate into the wine.
- O Reduces the perception of vegetal character.
- Optimises ageing time (early release).



ORIGIN

French Oak (Quercus petraea, Quercus robur).

NOBILE® is committed to the PEFC program (Pan European Forest Certification) for promoting sustainable forest management and ensuring biodiversity.

SEASONING

Open air seasoned on site for a minimum of 24 months.

DOSAGE

WHITE WINES

In fermentation: addition of 0,5 to 3 g/L of chips after racking.

Application on finished wines: addition of 0,5 to 3 g/L by direct immersion of $NOBILE^{\circ}$ infusion bags into the tank.

RED WINES

At vatting: addition of 1 to 5 g/L of chips progressively during tank filling.

Application on wines after racking: addition of 1 to 6 g/L by direct immersion of $NOBILE^*$ infusion bags into the tank.

CONTACT TIME

In alcoholic fermentation: during alcoholic fermentation duration.

In malolactic fermentation: from the beginning of malolactic fermentation and for a total duration of 4 to 6 weeks.

Ageing: 6 to 8 weeks.

Contact time is defined by tasting throughout ageing.

DIMENSIONS

Size

Chips: 7 to 15 mm.

The production process guarantees the homogeneity of the size of the products for a more qualitative extraction.

STORAGE

Store in original sealed packages, in a cool dry place (5 to 25°C) in an odour-free environment.

Optimal date of use: 4 years.

PACKAGING

15 kg bags containing two infusion bags of 7,5 kg.

Aluminized PET packaging ensures optimum flavour protection.

SAFETY, QUALITY & REGULARITY

NOBILE® range is subject to rigorous controls in order to meet quality, traceability and reproducibility requirements.

NOBILE® production site implements a HACCP approach.

REGULATION

The use of oak wood chips is subject to regulation. Refer to the legislation.





