

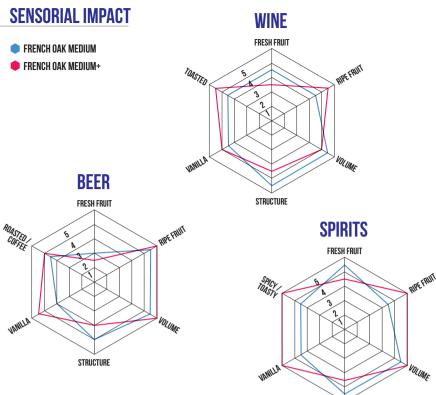
# **ABOUT SELECTED BY FNO**

Thanks to its decade of experience in sourcing high guality wood for the American oak range, FNO is able to provide a selection of qualitative products in species such as French Oak.

# **FRENCH OAK BLOCKS**

Selected by FNO's French oak blocks are available in Medium and Medium Plus toast. Blocks, because they are bigger pieces of wood, are showing optimal results when in contact for a longer time (3 months minimum). Extraction is slow thus very elegant and contributes to a more stable oak profile. The results show added volume, fruit boost and express a spectrum of aromatics depending on the toast and dosage used.





STRUCTURE

### **TRIAL CONDITIONS**

Wine:	4 weeks, 6g/L
Beer:	4 weeks, 6g/L
Spirits:	4 weeks, 65% ethanol solution, 10g/L

#### **RECOMMENDED DOSAGE**

Wine:	4g/L to 6g/L
Beer:	5g/L to 8g/L
Spirits:	8g/L to 12g/L

#### **TECHNICAL ELEMENTS**

 Block Dimensions:
 7.6 x 3 x 1cm

 Average Unit Weight:
 9kg

 Packaging:
 Nylon infusion bag. Secondary packaging of polyester and white polyethylene.

#### **IMPLEMENTATION**

#### **RECOMMENDATION FOR USE**

Wine contact time:3-6 monthsBeer contact time:6 monthsSpirits contact time:6 months

# **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.

**CONTACT:** Our team is available to assist you and share its knowledge of the FNO Blocks. For personalized advice, please contact them at: info@finenorthernoak.com

**QUALITY & SAFETY:** The Fine Northern Oak range is produced under strict conditions intended to guarantee food safety and meet current regulatory requirements. The choice of high quality packaging material ensures maximum protection against potential contamination during transport and storage.

**REGULATIONS:** Prescribed designations: Pieces oak wood. Resolution n°03/2005 and n°430/2010 of the oenological Codex adopted by the OIV.

**SELECTED BY FN(**