

ORIGIN SERIES



www.oak-wise.com

FRENCH HOUSE

House, our most popular profile produced since 1989. Long and slow toasting results in deep and thorough heat penetration into the wood. This toasting technique results in rapid uptake of toasted oak characters.

Profile descriptors include roasted nuts, sweet butterscotch, nutmeg, and a hint of toasted coconut.

RAW MATERIAL

Naturally air-dried heartwood, fine-to-medium grained, guaranteed without sapwood or bark.



SELECTED PROVENANCE

French Oak (Quercus robur / Quercus petrae)
Allier / Nièvre / Bourgogne / Vosges
American Oak (Quercus alba)
Missouri / Virginia / Pennsylvania

OENOLOGICAL OBJECTIVES / APPLICATIONS

Wine	Objective	Application	Tank Stave Dose	Chip Domino Dose
white wine	enhance fruit / contribute sweetness	fermentation and finished wine	15 - 25 % NBE	2 - 5 g/L
rose wine	enhance fruit / contribute sweetness	finished wine	10 - 15 % NBE	2 - 5 g/L
red wine	enhance fruit / contribute sweetness	fermentation and finished wine	20 - 50 % NBE	3 - 10 g/L

CONTACT TIME:

Chips +/- 4 weeks Dominoes +/- 3 months Staves +/- 4 months Oak Chains +/- 6 months

PACKAGING AND STORAGE:

On plastic pallets (or on pallets meeting ISPM 15 standard). Product sealed in polyethylene covers, packed in cardboard crates, on plastic pallets.

Stored in a controlled, dry warehouse.

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Best before 48 months.

ANALYTICAL CONCEPTS



DIMENSIONS (inches):

Tobacco fine, pumpable chip Chips avg. size (1/8") x (3/4") x (1/4") Dominoes (3/8") x (2 1/2") x (4") Tank Staves (3/8") x (2 1/2") x (36") Fan Sets 26.48 or 52.96 sqft stave bundles Oak Chains (1/3") x (1 1/4") x (11 3/4")

CONFIGURATION:

Tobacco: 30 lb polypropylene bag and 1000 lb bulk bag Chips: 20 lb food-grade nylon infusion bag Dominoes: 22 lb food-grade nylon infusion bag Fan Sets: staves bundled in 18 or 36 pc units Oak Chains: barrel inserts of 9 links of 2 mini staves equal to 50% barrel inner surface

QUALITY AND SAFETY CERTIFICATIONS

- Certified annual GMP audit including HACCP principles
- Analysis panel provided by ETS Laboratory
- · Certificate of Analysis provided with every order

Quality and food certificates are available on our website at: www.oak-wise.com

For further information please contact us at: sales@oak-wise.com

