



# Querca-Tan Rouge

## Other Names

None

## Description

Querca-Tan Rouge is extracted from the wood of Quercas robur (English oak) and Petraea (oak). Only aged barrel suitable timbers coming from the central part of France and Italy are used. Simply an extract of aged oak wood without any chemical treatment nor heating, it is the most 'natural' oak tannin in the oenological market. When used during fermentation, this tannin reduces the oxygen concentration, deactivates the polyphenols oxydase activity, and protects the color. The mild toasting process improves the concentration of wood aroma precursors, giving the wine a soft oak bouquet. It is excellent in micro oxygenation due to its antioxidant activity.

## Properties

- Solubility : Pass test in water
- Appearance : Mid-dark Tan
- Available in Powder.

## Directions for use

Mix in warm to hot water at the ratio of 1:4. Add to the tank or barrel while circulating or mixing.

## Hazard Warning

Eye and hand protection recommended.

## Recommended Dosage

Red wines at the beginning of fermentation: 25-62 ppm 0.20 – 0.50 lb / 1,000 gal .

In micro oxygenation of red wines : 12 – 50 ppm 0.10 – 0.40 lb / 1,000 gal (1.25 -5.0 g/hL)

## Packaging

1 Kg Packet