

# Tanal QW

## >>> Tannic Acid Tanal QW Product data-sheet

Tanal QW is a carefully selected Quebracho tannin with a low to medium average molecular weight specially purified for applications in the wine industry.

Tanal QW is a 100 % natural material extracted from renewable plant materials using strictly controlled equipment.

### >>> USAGE

Tanal QW has important anti-oxidant properties and is as such a powerful aid for colour stabilisation mainly in red wines. Typical dosage levels: 5-20 g/hl.

Tanal QW can be used both prior and after fermentation.

Tanal QW is an ideal blending ingredient.

To prevent local over dosage Tanal QW is best added as a 3 -10 % solution. Tanal QW is easily mixed in cold water or even better in hot water. Tanal QW can also be dispersed in wine or must.

### >>> STORAGE AND HANDLING

Tanal QW does not require special storage conditions and has a shelf life of min. 5 years if stored in a dry area in its original closed packaging. The product is not frost sensitive and normal ambient storage temperatures (i.e. 5 - 25°C) suffice.

The product should not be stored in areas with a high relative humidity as the product – especially when the packaging material is not properly resealed – will pick up moisture from the air.

### >>> PACKAGING

Tanal QW is available in 25 kg fibre drums lined with an inner polyethylene bag.

### >>> REGULATORY & FURTHER INFORMATION

Information on usage and applications can be found in our application leaflet. Our R&D department can provide you with further detailed information on composition and regulatory status.

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