

freeK⁺ R2W

Decolorization of Cation Exchange Resins.

FEATURES

Treatment of rosé or red wines with the FreeK⁺ System causes the adsorption of anthocyanins on the resins, in order to be able to work with white wines after a treatment of the former, it is necessary to decolorize using the product **FreeK⁺ R2W**.

With the proposed bleaching system there is no need to replace the resin and it is necessary to It is possible to use the same column for white wine treatments after wine treatments rosés or reds.

APPLICATION

FreeK⁺ R2W **detergent** is a strongly alkaline liquid specific for the decolorization of cation exchange in FreeK Systems[†].

COMPOSITION

Sodium hydroxide, potassium hydroxide, nonionic surfactants, sequestrants, solubilizers and excipients.

DOSAGE

Dilute 2 bottles (40 litres) of FreeK⁺ R2W Detergent in 210 litres of water.

HOW TO USE

Follow the procedure described on the computer when the "Bleach" option is selected.

Precautions

As it is a highly basic product, the safety and occupational risk prevention measures indicated in the Product Safety Data Sheet must be followed.

PHYSICAL APPEARANCE

Slightly viscous amber yellow liquid.

PRESENTATION

30 kg bottles.

PHYSICO-CHEMICAL PROPERTIES

EP 848 (rev.0)

Density (20°C) [g/ml]	1.48 ± 0.02
pH (1%)	13.3 ± 0.5
NaOH [%]	> 46

HOW TO STORE

Store in the original container, closed.

RGSEAA: 31.00391/CR

Product in accordance with the International Oenological Codex and Regulation (EU) 2019/934 and subsequent amendments.