

freeK⁺ R2W CONCENTRATE

Decolorization of Cation Exchange Resins.

FEATURES

The treatment with the FreeK⁺ System of rosé or red wines causes the adsorption of anthocyanins on the resins, in order to work with white wines after a treatment of the former, it is necessary to carry out a decolorization using the FreeK⁺ R2W Concentrate product.

With the proposed bleaching system, there is no need for resin replacement and it is possible to use the same column for white wine treatments after treatments with rosé or red wines.

APPLICATION

FreeK⁺ R2W CONCENTRATE is a specific product for the decolorization of cation exchange resins in FreeK⁺ Systems.

COMPOSITION

Nonionic surfactants, defoamers, sequesterants and dispersants.

DOSAGE

A solution of water, 50% NaOH and special detergent **FreeK⁺ R2W Concentrate** must be prepared. For exact dosages for each FreeK⁺ model, please refer to the document "Bleaching Procedure: **FreeK⁺ R2W Concentrate**".

HOW TO USE

After mixing 50% NaOH water and **FreeK⁺ 2RW Concentrate**, follow the procedure described on the equipment 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.

PRESENTATION

1kg bottle.

PHYSICO-CHEMICAL PROPERTIES

EP 875 (rev.1)

Appearance	Brown liquid
Density (20°C) [g/ml]	1.04 – 1.06
pH	1.8 – 2.8

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.