

# KYLMÄ® PURE

A new generation of highly concentrated protective colloids designed to prevent precipitation of potassium bitartrate in order to ensure tartrate stabilisation of wines

## CHARACTERISTICS

KYLMÄ® PURE is a 20% concentration solution of potassium polyaspartate. It ensures **stabilisation of wines with regard to tartrate precipitation of potassium bitartrate**.

## OENOLOGICAL PROPERTIES

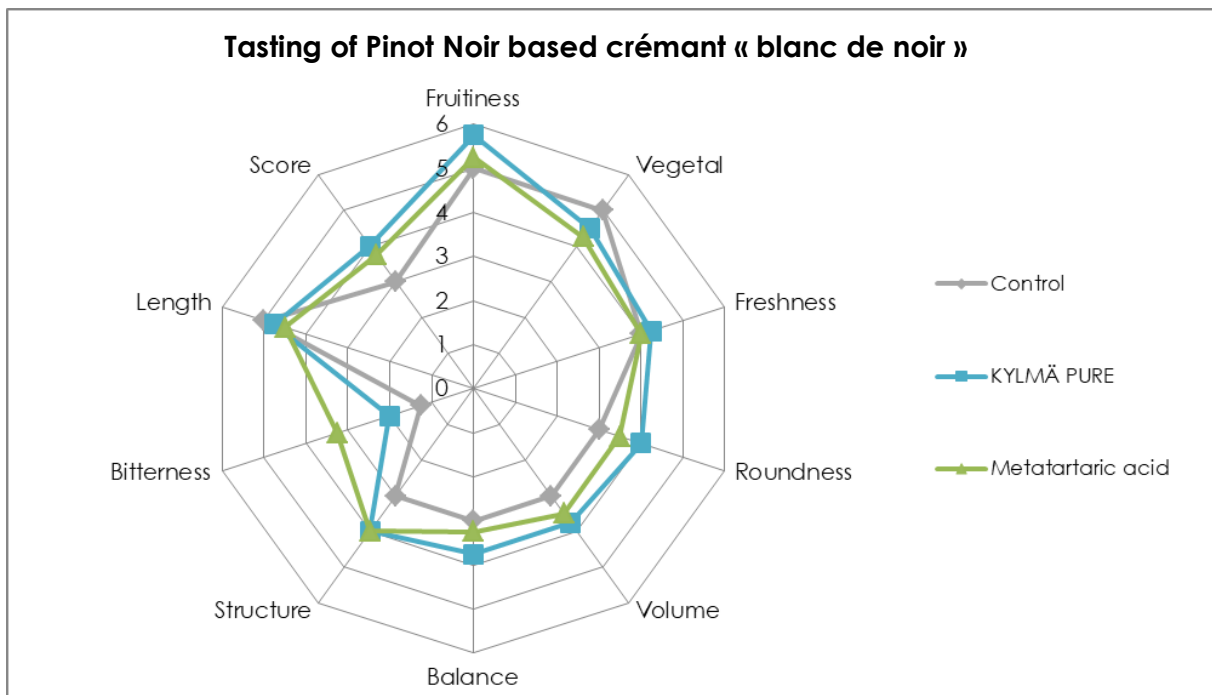
KYLMÄ® PURE guarantees optimum protection against the formation of crystals of potassium bitartrate present in the wine. Its **instantaneous** action prevents both nucleation and growth of microcrystals.

**KYLMÄ® PURE does not protect against precipitation of calcium tartrate.**

**KYLMÄ® PURE is micro-filterable (0.45µ)** and thus has no impact on final filtration.

**KYLMÄ® PURE can** react with lysozyme and unstable proteins in wine.

**KYLMÄ® PURE** does not alter the organoleptic profile of wines. It respects the aromas and structure of wines.



## APPLICATIONS

KYLMÄ® PURE can be used on **red, white, and rosé wines**, ready for bottling. It acts almost instantly.

White and rosé wines must be **protein stable** before using KYLMÄ® PURE.

In the event of significant instability of colouring matter, we recommend using KYLMÄ® INTENSE, for the treatment of red wines.

Ask your oenologist for advice.

Product must only be added to wines at a temperature exceeding 12 °C.

## DOSAGE

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Dosage: 2.5-5 cL/hL.

Maximum legal dose according to current European regulations: 5 cL/hL

## INSTRUCTIONS FOR USE

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**KYLMÄ® PURE** should be added using a metering pump before final filtration, or directly into the bottling line. Mix the tank well when adding before final filtration.



***This product can be added directly without the need for prior rehydration: it is DROP&GO!***

### **Precautions for use:**

Product for oenological and specifically professional use.

Use in accordance with current regulations.

## PACKAGING

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1 L, 5 L, 20 L and 1000 L cans

## STORAGE

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Store unopened, sealed packaging away from light in a dry, odour-free environment. Do not allow to freeze.

Once opened use rapidly.

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