

Yeast Nutrient

Nitrogen and phosphorus for yeast

This nutrient supplies nitrogen and phosphorus compounds needed for the growth of wine yeast. Used correctly, it supports a steady fermentation.

Product specifications

Type	universal inorganic yeast nutrient
Composition	diammonium phosphate (DAP)
Application	wine and cider fermentation
Dosage	1 g per 2.5–3 L of batch
Function	supports yeast growth and fermentation performance

How to use

01 Measure the dose

Measure 1 g of nutrient per 2.5–3 L of prepared batch. Do not exceed the recommended amount.

02 Dissolve in must

Dissolve the measured amount in approximately 100 mL of must.

03 Add before the yeast

Add the solution to the fermenter before pitching the yeast and mix thoroughly.

Direct addition

If required, add directly to the batch, mix thoroughly and observe the recommended dosage.

Storage and safe use

Store in a dry, cool place at no more than 20 °C, preferably refrigerated. Follow the current packaging instructions. Use only as intended and keep out of reach of children.

Product details and enquiries: brewa.eu/en/contact