

X-POWER

Nutrition for demanding batches

Based on yeast autolysate, this nutrient contains organic nitrogen, thiamine, amino acids, trace elements and yeast cell walls. It is also suitable for very clear musts. According to the product description, it provides three times as much nitrogen as inactive yeast and supports vitality during fermentation.

Product specifications

Type	Nutrient based on yeast autolysate
Dosage	1 g per 4–5 L
When to add	At least 24 hours after fermentation begins
Composition	Organic nitrogen, thiamine, yeast cell walls, trace elements and amino acids
Application	For oenological applications
Product number	122050

How to use

01 Normal use

No earlier than 24 hours after fermentation begins, add 1 g per 4–5 L directly to the must and stir evenly.

02 If fermentation stalls

If fermentation stops unexpectedly, add the entire sachet to the fermenter and mix thoroughly; follow the packaging instructions.

Nourish and protect yeast cells

The yeast cell walls provide ergosterols that support processes which otherwise depend on oxygen in anaerobic conditions. Vitamins, amino acids and trace elements supplement yeast nutrition.

Storage and safe use

Store in a cool, dry place. Follow the current instructions, dosage and safety information on the packaging. Keep out of reach of children. Check the best-before date and batch number on the pack.

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