

OXI MAX Turbo

Clean equipment with active oxygen

This concentrate removes residues and supports the hygiene of fermentation equipment. A working solution of 4 g per litre of water requires approximately 3–5 minutes of contact; heavily soiled items need thorough mechanical pre-cleaning. Small metal spirals require a different dosage.

Product specifications

Type	Cleaning and sanitising preparation
Active ingredient	Active oxygen
Equipment cleaning	4 g per 1 L water
Cleaning metal spirals	10–50 g per 100 g of metal spirals
Contact time	3–5 minutes
Yield from a 1 kg pack	Up to 250 L of working solution from a 1 kg pack
Product number	122017

How to use

01 Remove soil

Remove coarse residue mechanically first.

02 Prepare the solution

Dissolve 4 g of powder completely in each litre of water.

03 Allow contact time

Wet the equipment with the solution and leave for at least 3–5 minutes.

04 Use the equipment

Continue according to the instructions on the product packaging.

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