

XPÜR-10®

Microgranule cork free of releasable TCA
with guarantee*

XPÜR® is a unique cork and the latest result of a brand-new manufacturing approach in the cork industry. Premium cork granules are treated with excessively hot vapor, a procedure required by the new XPÜR® treatment developed by AMORIM scientists in 2020. This vapor treatment effectively reduces TCA to almost "Zero" (under the quantification-limit of 0,3ng/l).

The system uses the properties of supercritical CO₂ to extract volatile components of the cork, including the risk of the so called "cork taste".

XPÜR® is available in following sizes:

44 x 24 mm 49 x 24 mm

Great offer for many reasons:

- ✓ Corks with a non-detectable TCA guarantee*
- ✓ A storage of your wines up till 10 years
- ✓ 24mm-diameter enhances sealing of bottles

OTR- Rate: (Oxygen transfer rate)

12 months	1,14 mg/cork
24 months	1,19 mg/cork
36 months	1,24 mg/cork

Technical Specifications:

Length:	+/- 1,0 mm
Diameter:	+/- 0,4 mm
Specific weight:	240-320 kg/m ³
Moisture:	2% - 8%
TCA-content:	≤ 0,3 ng/l*
CO ₂ -retention:	393 g/cork

For further details please visit also www.schiesser.at



*) releasable TCA content at or below the 0,3ng/l quantification limit; Analyses performed in accordance to ISO20752

Xpür® by Amorim Cork

