



## XF & STARS PAIRINGS, TAILORED TO YOUR NEEDS

All our Stars® tartaric stabilization units are available in pairing with Oenodia crossflow filters. Dimensioning adapts precisely to your needs.

DESIGN	XF01	XF02	XF03	XF04
MODULE NUMBERS	3	6	12	24
FILTRATION SURFACE (M <sup>2</sup> )	45	90	180	360
INDICATIVE FLOWRATES WHITE/ROSÉ (HL/H)	15 - 45	30 - 90	60 - 180	120 - 360
INDICATIVE FLOWRATES RED (HL/H)	15 - 30	30 - 65	60 - 125	120 - 250

## STARS<sub>XF</sub> PAIRING'S ASSETS

- **A CROSSFLOW FILTER DESIGNED FOR BOTTLING PREP ...**

Performant polypropylene membranes • Full automatization • Productivity

- **... PAIRED TO A STARS® TARTARIC STABILIZATION UNIT •**

Additive-free, single-pass tartaric stabilization with a guaranteed result • Unpair units if needed

- **UNRIVALED RESPONSIVENESS •**

XF filtration + tartaric stabilization = 2 unitary operations in 1 single pass

- **PRESERVED WINE QUALITY •**

Resistant, hydrophobic organic filtration membranes • Winery temperature process • No oxygen pick-up

- **COMPETITIVENESS •**

No wine loss in both unitary operations • Low energy consumption • Responsiveness to market needs

- **ACTUAL FLOWRATES •**

Stable in time • Depend on wine filterability, instability & temperature

- **SEAMLESS BOTTLING PREP •**





# CROSSFLOW FILTRATION STARS

STREAMLINE BOTTLING PREP | RESPONSIVENESS & COMPETITIVENESS

## XF01 STARS 15



## XF04 STARS 180



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