## **Tannin Adjustment**



Tannin compounds can play an adverse role in wine quality, resulting in undesirable mouthfeel in your wine. Our advanced tannin adjustment membranes can specifically extract these undesirable components, significantly improving the quality and mouthfeel of the wine. This process is ideal for zero-alcohol wines.

Flow Rate	2,000 - 6,000 litres per hour	
Operating Pressure	500-1,200 KpA	
Temperature	12-18 degrees C	
Power	32 AMP	
Filtration Turbidity	Less than 1 NTU	
Site Requirements	Nitrogen, Water, Forklift, Sterile Hoses to-and-from Tank	

## **Benefits**

More specific and efficient than traditional fining methods.

Improved body & quality.

Maximises yields & grades.

No waste management required.

Minimal volume loss - 95% volume recovery

Perfect for low and zero-alcohol wines.

## Cost effective and efficient.







