

## FILTRATION CHART

Grade	Turbidity NTU	Seitz x	Particle holding size	Cuno	Biology
Coarse	<100 NTU	900	8 - 20 micron	10	yeast
Medium	<60 NTU	700	6 - 15 micron	30	yeast
	12 -35 NTU	250	4 - 9 micron	30-40	yeast
Fine	1 - 10 NTU	200	2.8 - 6 micron	30-50	yeast
	1.0 - 3.0 NTU	100	1.2-3.5	60-70	yeast
	1.0 - 2.0 NTU	80	0.7-1.5	60-70	yeast
Sterile	<1NTU	EK	0.4 - 0.6 micron	60-70	yeast
	<1(absolute)	mem 0.45	0.45(abs)	70-90	yeast/bact

*This chart is a guide only. Wine chemistry can affect filtration despite target turbidity results.  
Colloids and other charged species will not contribute to turbidity but can block filters*