

CLARIFIANT XL

VINIFICATION CLARIFICATION

Composition:..... suspension of activated sodium bentonite, kaolin,
.....potassium bisulfite, citric acid

Aspect:..... liquid

Color:off white

Quantity of bentonite used:..... ≥ 75 g/L

Quantité of kaolin used: ≥ 12 g/L

Citric acid concentration: $< 0,5$ %

SO₂ concentration: $< 0,2$ %

pH: 4,0 – 5,5

Dry matter:..... ≥ 7 %

Density:..... 1,043 – 1,053

Iron (of dry matter): < 600 ppm

Lead:..... < 5 ppm

Arsenic:..... < 3 ppm

Mercury:..... < 1 ppm

Cadmium < 1 ppm