

LIQUISOL 63N

Ammonium bisulphite solution

CHARACTERISTICS

Liquisol 63N is an ammonium bisulphite solution with SO₂ content of: 610-650 g/l and NH₄ content of: 177 g/l

APPLICATIONS

Liquisol 63N is used on must and the liquid form allows it to be easily solubilised and homogenised in the mass.

The liquid form is less annoying for the operator, as it prevents the spread of dust in the working environment.

In addition to the SO₂, Liquisol 63N also provides an interesting amount of nitrogen that can be utilised by the yeast, so exerting at the same time an antiseptic action on the indigenous microflora and a nourishing action for the inoculated yeast (remember that lactic acid bacteria are not able to utilise ammonia nitrogen).

DOSES and INSTRUCTIONS FOR USE

As needed, considering that: 10 ml/hl provide approx. 6.3 g/hl SO₂ and 13.8 mg/l yeast assimilable nitrogen (YAN).

Up to 20 ml/hl (corresponding to 20 g/hl, legal limit for ammonium bisulphite).

The product is used as it is and can be dosed in a press or in a tank.

PACKAGES

25 kg jerrycans.