

a 2001 0399

The invention refers to the wine industry.

The process consists in that 1/3 of the expeditionary liqueur volume is treated with metal- containing sorbent, the treatment dose constituting 0,8...1,1 g/dm<sup>3</sup>, it is mixed with the remanent part of the liqueur and it is administered into the champagnized wine, with the subsequent addition of sorbic acid in a dose of 150...200 mg/dm<sup>3</sup> and of citric acid at a coefficient of correlation  $k=0,6$  about the concentration of the sorbic acid.

Claims: 1