

98-0027

The process comprises cleaning the stones from the mechanic impurities, disintegration thereof, mass moisture-thermal treatment and pressing thereof.

The novelty of the invention consists in, that after cleaning the grapestones are moistured during 3...5 min up to the moisture of 18...20%, the disintegration and moisture-thermal treatment are carried out simultaneously during 40...60 s, under pressure of 20...25 MPa at 60...70°C, thereafter the obtained mass is predried up to the rest humidity of 14...15%, 7...10% of the grape bagassa is introduced into the mass and it is pressed under pressure of 30...35 MPa.

The technical result consists in improvement of oil quality due to the temperature and technique process duration diminution

Claims: 1