

Method for obtaining anthocyanin dye from blackberry pomace involves double extraction of crushed plant material using water-glycerin solvent and concentration of extract. Potassium sorbate is added to raw material in an amount of 0.2% by weight; extraction is carried out using water-glycerin solution with glycerin mass fraction of 10% and 0.5% citric acid at a temperature of 65 ± 0.5 °C. Then, extract is concentrated to dry matter content of $30 \pm 0.2\%$.