

The invention relates to the medicine and chemical-and-pharmaceutical industry, in particular to the techniques for preparing the solutions for injection containing the substances with P vitamin activity (flavonols and their derivatives). The method comprises the dissolution of Trilon B and sodium tetraborate in the warm water for injections. The substances are dissolved with continuous mixing until the complete dissolution and then quercetin and polyvinyl pyrrolidone are added. The solution with pH 6.3-7.3 is cooled, filtered and packed into the ampoules. Then the ampoules are sterilized under pressure at the temperature of 120°C for 8-10 minutes. The method allows for the low soluble quercetin to be dissolved for obtaining the composition of the required quality and stability with increased bioavailability.