

The invention relates to the field of pharmaceuticals, namely to preparations with anti-inflammatory action, intended for the treatment of benign prostatic hyperplasia, associated or not associated with chronic prostatitis.

Summary of the invention consists in that a process for producing an active complex of *Lymantria dispar* larvae is proposed, which includes growing of *Lymantria dispar* insects up to 3...4 years old in artificial conditions on a standardized medium, of the following composition (per 1 kg of medium):

| | |
|-----------------------|-------------------|
| wheat flour | 80...95 g |
| corn flour | 82...87 g |
| dry vegetable mass | 110...120 g |
| powdered skimmed milk | 2.5...3.5 g |
| bee honey | 17...19 g |
| glycerin | 10...12 g |
| pinobanksin | 0.01...0.02 g |
| pinocembrin | 0.01...0.02 g |
| purified water | 696.5...663.5 mL, |

then the larvae are frozen at a temperature of -18°C , after which the larvae are washed, primarily ground to obtain an active complex that is lyophilized, the resulting active complex is ground at a temperature of -55°C , the active complex is homogenized, packaged and stored at a temperature of -18°C .

Claims: 1