

**96-0237**

The invention refers to agriculture, namely, to remedies for plants protection containing one or more active materials deposited on a granulated or pelleted carrier and covered with a wax copolymeric membrane, as well as to a process for preparation thereof and to the process for harmful fungi control in cases when the active material possesses a fungicidal activity.

The remedy for plants protection according to the invention, constitutes of a granular or pelleted carrier, covered with a stratum of one or more active materials and wax copolymeric membrane, containing 75...90 mass % of ethylene and 10...25 mass % of  $\alpha$ -olephinically unsaturated mono- or dicarboxylic acid with 3...8 carbon atoms and melting indexes from 1 up to 600 measured at 160°C with the load of 3,187 N or at 190°C with the load of 21,182 N, and mono- or dicarboxylic acid completely or partially may be presented in the form of salts with the alkali-metal ions, ammonium ions or mixture thereof.