95-0036

The invention relates to the tobacco protection chemical means, namely to the utilization of steroid glucoside as chemical ummunizator for tobacco protection from wirous diseases.

The invention allows to fully protect the tobacco from the wirous disease of tobacco mosaic in a concentration of 0,01% owing to the utilization of melongazide in the concentration of 0,01% of the formula:

$$\operatorname{Cal}_{p} \stackrel{i \to 1}{\leftarrow} \operatorname{Clc}_{p} = 0$$

wherein Gl c - glucose

Rha - rhamnose

Cal - galactose are as tobacco chemical immunizator.