

95-0037

The invention relates to the utilization of purpureogitose as tobacco chemical immunizer.

The invention allows the full destruction of tobacco affection by bronzetop of tomatoes and S-potato virus at the expense of using purpureogitose in the concentration of 0,1%.

The melongozide concentration of 0,1% reduces the affection correspondingly with 8,3 and 38,4%, the same concentration of formalin doesn't reduce the affection.