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The invention relates to chemistry, namely to the production of a compound with antimicro-bial properties for use in agriculture against phytopathogenic bacteria and fungi.

According to the invention, a compound is claimed, produced by chlorination of enotanins in a ratio of 4...6 g of enotanins, dissolved in 40...60 mL of methyl alcohol, to 1.5...2.0 L of gaseous chlorine, for 10...20 min.

The claimed compound can be used as an agent against phytopathogenic bacteria and fungi.

Claims: 2

Fig.: 5