

Title (en)
COMBINED PREPARATION OF ANTI-INFECTIOUSLY ACTIVE COMPOUNDS WHICH INHIBIT THE 2-C-METHYLERYTHROSE-4 METABOLIC PATHWAY, AND INHIBITORS OF LIPID METABOLISM

Title (de)
KOMBINATIONSPRÄPARAT VON ANTIINFEKTIÖS WIRKENDEN VERBINDUNGEN, DIE DEN 2-C-METHYLERYTHROSE-4-STOFFWECHSELWEG HEMMEN, UND HEMMERN DES FETTSTOFFWECHSELS

Title (fr)
PREPARATION COMBINEE DE COMPOSES A ACTION ANTI-INFECTIEUSE INHIBANT LA VOIE METABOLIQUE DE LA 2-C-METHYLERYTHROSE-4, ET INHIBITEURS DU METABOLISME LIPIDIQUE

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Abstract (en)
[origin: WO9966875A2] The invention relates to a combined preparation which, as an active ingredient, contains at least one anti-infectiously active compound that inhibits the 2-C-methylerythrose-4 metabolic pathway, and which contains at least one lipid metabolism inhibitor. The combined preparation is used in infectious processes, especially in infections in humans and animals and as a herbicide in plants. It is shown that the build-up of resistance against the inventive combined preparation is largely reduced compared to the build-up of resistance against the individual components.

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