USE OF CARBOXY COMPOUNDS SUCH AS 2(4-ACETOXYPHENYL)-2-CHLORO-N-METHYL-ETHYLAMMONIUM CHLORIDE AS ANTI-INFLAMMATORY AGENTS

VERWENDUNG VON CARBOXY VERBINDUNGEN WIE 2(4-ACETOXYPHENYL)-2-CHLORO-N-METHYL-ETHYLAMMONIUM CHLORID ALS ENTZÜNDUNGSHEMMENDE MITTEL

UTILISATION DE COMPOSES DE CARBOXY TELS LA CHLORURE DE 2(4-ACETOXYPHENYLE)-2-CHLORO-N-METHYLE-ETHYLAMMONIUM EN TANT QU’AGENTS ANTI-INFLAMMATOIRES

PATENT ABSTRACTS OF JAPAN vol.014, no.188 (C-0710), 17 April 1990 (1990-04-17) & JP 02 032016 A (TSUMURA & CO), 1 February 1990 (1990-02-01)


A. LOUW ET AL: “Salsola tuberculatiformis Botschantzev and an Aziridine Precursor Analog Mediate the in Vivo Increase in Free Corticosterone and Decrease in Corticosteroid-Binding Globulin in Female Wistar Rats” ENDOCRINOLOGY, vol. 140, no. 5, 1999, pages 2044-2053, XP000986444 cited in the application


Note: Within nine months from the publication of the mention of the grant of the European patent, any person may give notice to the European Patent Office of opposition to the European patent granted. Notice of opposition shall be filed in a written reasoned statement. It shall not be deemed to have been filed until the opposition fee has been paid. (Art. 99(1) European Patent Convention).