

Title (en)
COMPOSITIONS COMPRISING A VIOLA HERBA EXTRACT, OR AN EXTRACT OF VIOLA HERBA, PERSICAE SEMEN, CINNAMOMI RAMULUS, AND GLYCYRRHIZA SPP. FOR THE PREVENTION OR TREATMENT OF LIPID-RELATED CARDIOVASCULAR DISEASES AND OBESITY

Title (de)
ZUSAMMENSETZUNGEN MIT VIOLA-HERBA-EXTRAKT ODER EINEM EXTRAKT AUS VIOLAHERBA, PERSICAE-SAMEN, CINNAMOMI RAMULUS UND GLYCYRRHIZA SPP. ZUR VORBEUGUNG ODER BEHANDLUNG VON LIPIDASSOZIIERTEN HERZ-KREISLAUF-ERKRANKUNGEN UND FETTLIBIGKEIT

Title (fr)
COMPOSITION COMPRENANT UN EXTRAIT DE VIOLA HERBA, OU UN EXTRAIT DE VIOLA HERBA, PERSICAE SEMEN, CINNAMOMI RAMULUS, ET GLYCYRRHIZA SPP. POUR LA PRÉVENTION OU LE TRAITEMENT DE MALADIES CARDIOVASCULAIRES LIÉES AUX LIPIDES ET DE L'OBÉSITÉ

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Abstract (en)
[origin: WO2015064975A1] The present invention relates to a pharmaceutical or a food additive composition comprising a Viola Herba extract, or an extract of Viola Herba, Persicae Semen, Cinnamomi Ramulus, and Glycyrrhiza spp. for the prevention or treatment of lipid-related cardiovascular diseases or obesity, and a method for the treatment of lipid-related cardiovascular diseases or obesity comprising administering the pharmaceutical composition to a subject in need of the same. The Viola Herba extract, or the extract of Viola Herba, Persicae Semen, Cinnamomi Ramulus, and Glycyrrhiza spp. of the present invention is shown to be effective in reducing body weight, body fat, total cholesterol in blood, and lowering blood pressure, and thus can be used for effective prevention or treatment of lipid-related cardiovascular diseases or obesity.

IPC 8 full level
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Citation (search report)
• [X] CN 1122243 A 19960515 - YUE TAICHU [CN]
• [X] JP 2012006975 A 20120112 - TAISHO PHARMACEUTICAL CO LTD
• [X] CN 101601780 A 20091216 - INST MATERIA MEDICA CAMS [CN]
• [X] WO 2007026185 A2 20070308 - ELSOE MAGYAR BIODROG KUTATO ES [HU], et al
• [X] HASAN S SIDDIQI ET AL: "Studies on the antihypertensive and antidyslipidemic activities of Viola odorata leaves extract", LIPIDS IN HEALTH AND DISEASE, BIOMED CENTRAL, LONDON, GB, vol. 11, no. 1, 10 January 2012 (2012-01-10), pages 6, XP021130833, ISSN: 1476-511X, DOI: 10.1186/1476-511X-11-6
• See references of WO 2015064975A1

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