

**PHARMACEUTICAL COMPOSITION HAVING IMPROVED FLOWABILITY,
MEDICINAL AGENT, AND METHOD FOR PRODUCING AND USING SAME**

Abstract

5 The invention relates to the field of pharmaceuticals, in particular, to solid pharmaceutical
composition comprising 2-amino-2-[2-(4-octylphenyl)ethyl]propane-1,3-diol or
pharmaceutically acceptable salt thereof, stabilizer, lubricant and filler; to method for
preparation of pharmaceutical composition, to medicaments for immune suppression and
treating multiple sclerosis. 2-Amino-2-[2-(4-octylphenyl)ethyl]propane-1,3-diol represents an
10 immune modulator, which causes redistribution of lymphocytes from blood flow into
secondary lymphoid tissue that leads to immune suppression. The invention provides uniform
distribution of the active ingredient in the solid composition, high stability and improved
flowability of the solid pharmaceutical composition. Due to the improved flowability the
compositions suggested in the invention can be used on automated equipment.