

Abstract

5 The present invention relates to a suspension for coating of medical devices containing at least one tri-O-acylglycerol, at least one limus active agent in the form of microcrystals and at least one solvent in which the at least one tri-O-acylglycerol dissolves and in which the microcrystals of the at least one limus active agent do not dissolve. Furthermore, the present invention relates to a pmethod for preparing said
10 suspension, a p method for coating a medical device with said suspension, and medical devices coated with at least one tri-O-acylglycerol and at least one microcrystalline limus active agent.

Figure 1b