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ABSTRACT

A pharmaceutical compound comprising glycerides, formulation, and preparation method and application thereof. The pharmaceutical compound specifically consists of the following 13 compounds: 1,3-dioleate diglyceride (0.41-0.59%), 1-linoleate-3-oleate diglyceride (0.93-1.33%), 1,2-dilinoleate diglyceride (0.24-0.35%), 1-oleate-2-linoleate diglyceride (0.68-0.97%), 1,2-dilinoleate glyceride (0.33-0.48%), glyceryl trilinoleate (2.01-2.89%), glyceryl 1-oleate-2,3-dilinoleate (23.46-33.72%), glyceryl 1-palmitate-2,3-dilinoleate (3.33-4.78%), glyceryl 1,3-dioleate-2-linoleate (21.6-31.05%), glyceryl 1-palmitate-2-linoleate-3-oleate (9.99-14.35%), glyceryl 1,3-dipalmitate-2-linoleate (0.39-17.80%), glyceryl trioleate (12.39-17.80%), and glyceryl 1-palmitate-2,3-dioleate (4.26-6.12%).