

The invention relates to the novel pharmaceutical compositions. The pharmaceutical composition to be proposed is designed as microemulsion containing Cyclosporine and the carrier containing hydrophilic phase, lipophilic phase, and the surface-active agent. The content of Cyclosporine is 1-30 mass %. 1,2-propylene glycol is used as the hydrophilic phase, the mixture of mono-, di- and triglycerides of C₁₂-C₂₀ fatty acids is used as lipophilic phase. The mass content of the ingredients in % is such as follows:

1,2-propylene glycol	1-50
lipophilic phase	5-65
surface-active agent	25-75