

Title (en)
USE OF MICROSOMAL TRIGLYCERIDE TRANSFER PROTEIN (MTP) INHIBITORS FOR REDUCING THE NUMBER OF POSTPRANDIAL TRIGLYCERIDE-RICH LIPOPROTEIN PARTICLES (PPTRL)

Title (de)
VERWENDUNG VON MTP-INHIBITOREN ZUR SENKUNG VON PPTRL

Title (fr)
UTILISATION D'INHIBITEURS DE PROTEINE DE TRANSFERT DE TRIGLYCERIDES MICROSOmale (MTP) POUR ABAISSER LES PARTICULES DE LIPOPROTEINE A FORTE TENEUR EN TRIGLYCERIDES POSTPRANDIAUX

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Abstract (en)
[origin: WO0197787A2] The invention relates to the use of inhibitors of the microsomal triglyceride transfer protein (MTP) for reducing the number of postprandial triglyceride-rich lipoprotein particles (ppTRL) or for reducing their decomposition products i.e. the cholesterol-rich "small remnant particle" (remnants). Said particles are associated with apolipoprotein B-48 (ApoB-48) and are designated as "ppTRL" in the further course of events.

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