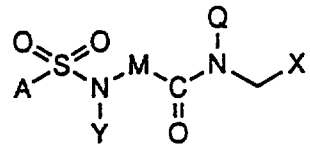
RAN 4044/70

Abstract

The novel sulphonamidocarboxamides of the formula



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wherein A, M, Q, X and Y have the significance given in the description, as well as hydrates or solvates thereof inhibit thrombin-induced blood platelet aggregation and clotting of fibrinogen in plasma. They are manufactured by amidination of a cyclic amino group standing for grouping X or by C(O)N(Q) amide formation.

This Sheet Has Been Replaced