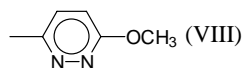
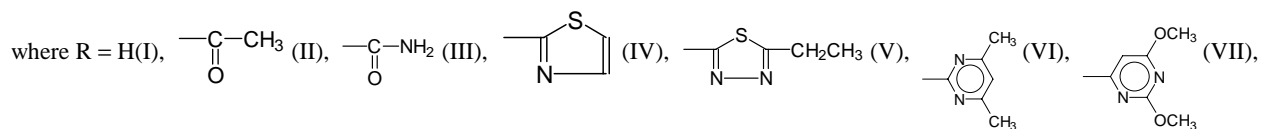
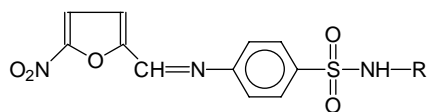


98-0035

The invention relates to the new group of biologic active organic compounds of the sulphonylamides class, namely, to the aminosulphonylamides derivatives.

Summary of the invention consists in obtaining the N-(5-nitro-2-furfurylidene)-4-aminobenzolsulphonylamides of general formula:



Compounds I-VIII possess a high bacteriostatic and bactericide activity to a wide spectrum of gram-positive and gram-negative microorganisms exceling (depending on the microorganism strain) in 1.1...428 times the activity of sulphonylamides used in medicine, owing to above mentioned they may be used as antimicrobial preparations.

Claims:1