

HETARYLGUANIDINES IN THREECOMPONENT SYNTHESIS OF 2-HETARYLAMINO-5-CYANO-4-ARYLPYRIMIDINES

Kh.S. Shikhaliev, D.V. Krylski, A.U. Potapov

Threecomponent condensation of benzox(thi)azol-2-yl- or 4-methyl(phenyl)-quinazol-2-ylguanidines, orthoether and aroylacetonitriles leads to 2-hetarylamino-5-cyano-4-arylpurimidines.