

2,9-Disubstituted purin-6-ones

A b s t r a c t

2,9-Disubstituted purin-6-ones are prepared by acylating correspondingly substituted aminoimidazoles in a first step and then cyclizing the product to the purine. The new 2,9-disubstituted purin-6-ones can be employed as active compounds in medicaments, in particular for the treatment of inflammations, thromboembolic and cardiovascular diseases and diseases of the urogenital system.

This Sheet Has Been Replaced

