

N-substituted cyclic esters of phosphoramidous acid

Arbuzov A., Zoroastrova V.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

1. It has been found that cyclic esters, of phosphorochloridous acid: react with aliphatic and aromatic amines, forming N-substituted cyclic esters of phosphoramidous acid. 2. The following compounds have been synthesized-and some of their properties have been studied. i.e. p.720 © 1953 Consultants Bureau.

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