

**Aziridination of naphthalene by 3-acetoxyaminoquinazolin-4(3H)-ones.**  
Atkinson, Robert S.; Barker, Emma; Meades, Christopher K.; Albar, Hassan A., Dep. Chem., Univ. Leicester, Leicester, UK. **Chemical Communications** (Cambridge) (1998), (1), 29-30. CODEN: CHCOFS  
ISSN: 1359-7345. Journal written in English. CAN 128:167315 AN 1998:88304 CAPLUS (Copyright 2004 ACS on SciFinder (R))

## Abstract

Reaction of naphthalene with 3-(acetoxyamino)quinazolinones in the presence of hexamethyldisilazane gives the corresponding mono-aziridine as the major or exclusive product; on heating in benzene, mono-aziridine I acts as an aziridinating agent for alkenes.

