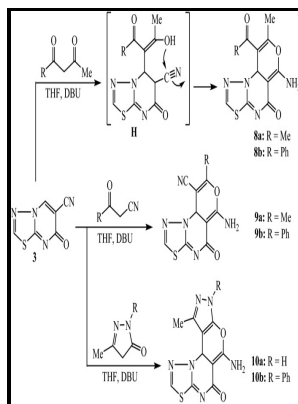


Polycyclic compounds derived from pyrimidine.

University of Salford - Purine



Description: -

-Polycyclic compounds derived from pyrimidine.

- D33402/80 Polycyclic compounds derived from pyrimidine.

Notes: PhD thesis, Chemistry.

This edition was published in 1980



Filesize: 62.51 MB

Tags: #Purine

Uracil

The measured physical parameters of the pyrimidine lines observed. Harvey Affiliation: The Ben May Institute for Cancer Research, University of Chicago, 5841 S. .

Synthesis of Aza Polycyclic Compounds Derived from Pyrrolidine, Indolizidine, and Indole via Intramolecular Diels–Alder Cycloadditions of Neutral 2

For an excitation temperature near 100 K, it is clear that searches in the spectral region near 1 mm 300 GHz should provide the best chance for a detection.

Purine

Pyrimidine oxidation may be accompanied by deamination as in 5-hydroxyuracil, a derivative of Cyt, ring contraction as in 5-hydroxy-5-methylhydantoin, opening, or fragmentation. Google has not performed a legal analysis and makes no representation as to the accuracy of the status listed. Therefore the negative result cannot be considered definitive and searches at lower frequencies may yet detect pyrimidine in hot cores.

Pyrimidine Derivative

Self-explanatory comments for each spectral line observed in each source are given, when necessary, in column 5. Tetrahedron 2006, 62 52, 12270-12280.

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