Data Base compiled

Didanosine

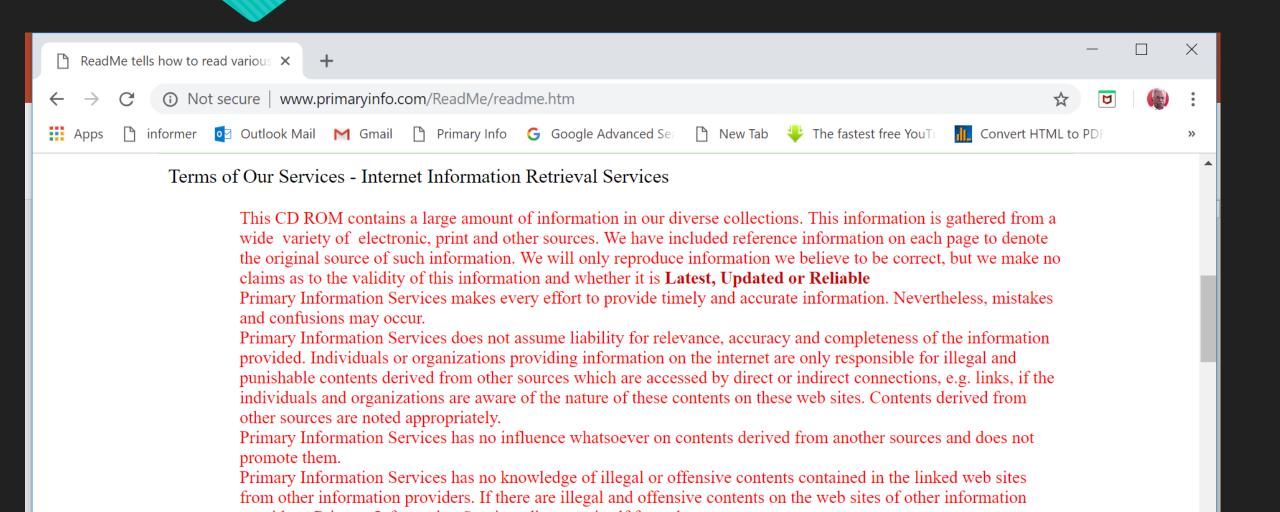
Presentation by http://www.primaryinfo.com

About Didanosine

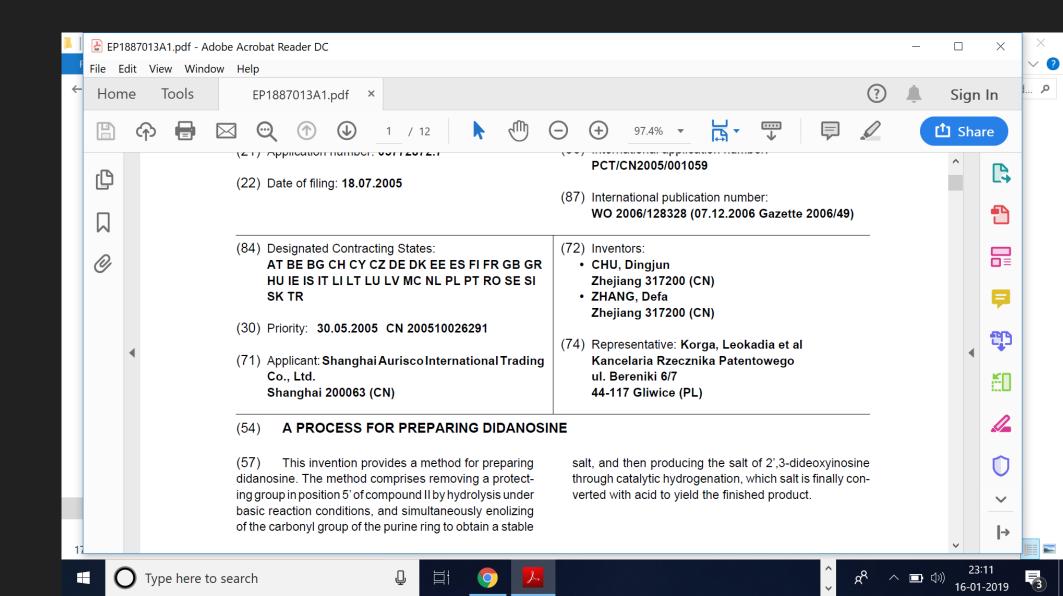
- Didanosine is a synthetic nucleoside analogue of the naturally occurring nucleosidedeoxyadenosine in which the 3'-hydroxyl group is replaced by hydrogen
- Didanosine is a nucleoside analogue and a highly potent nucleoside reverse transcriptase inhibitor, which has been used in the treatment of human immunodeficiency virus (HIV) infections

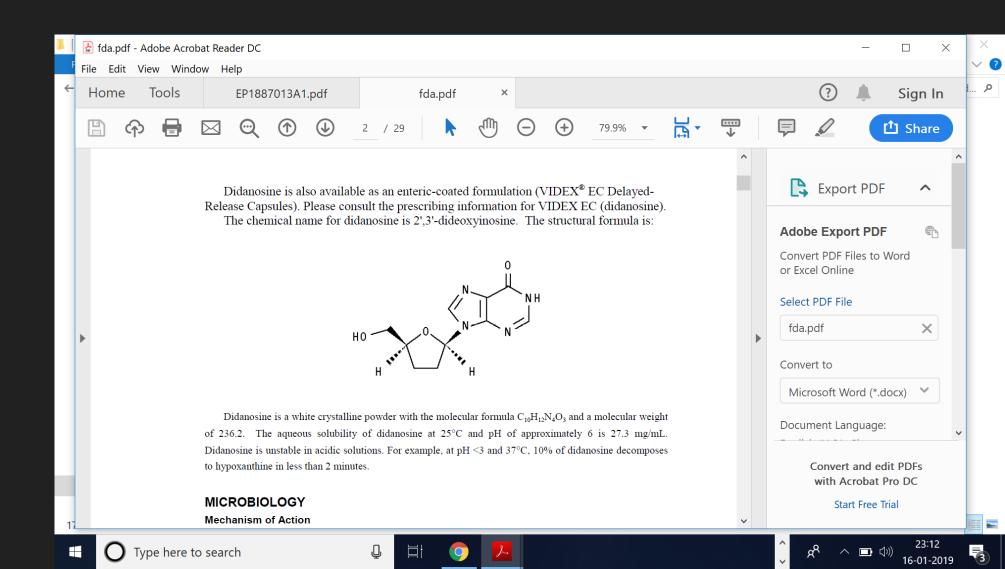


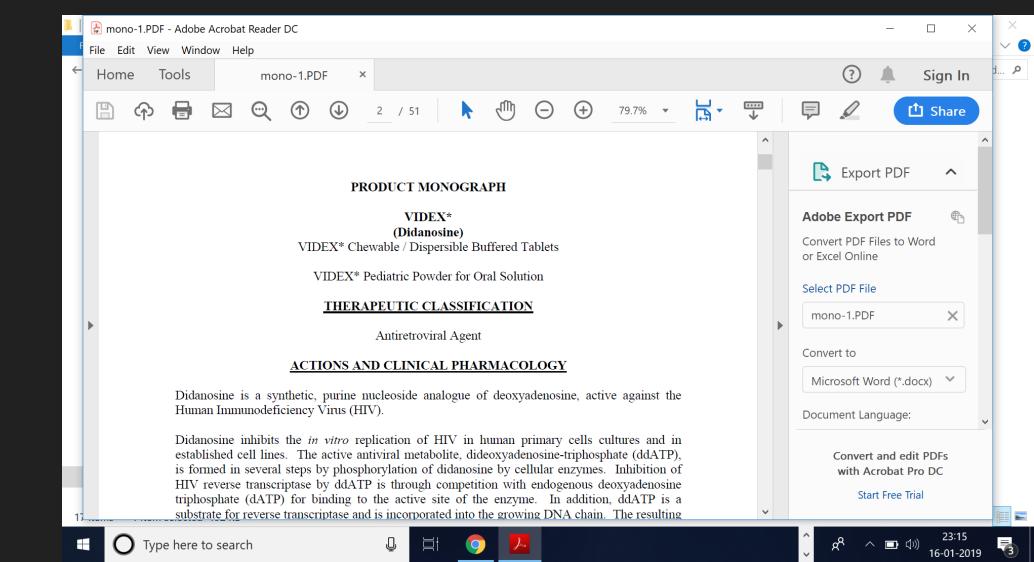
We offer the data base on Didanosine



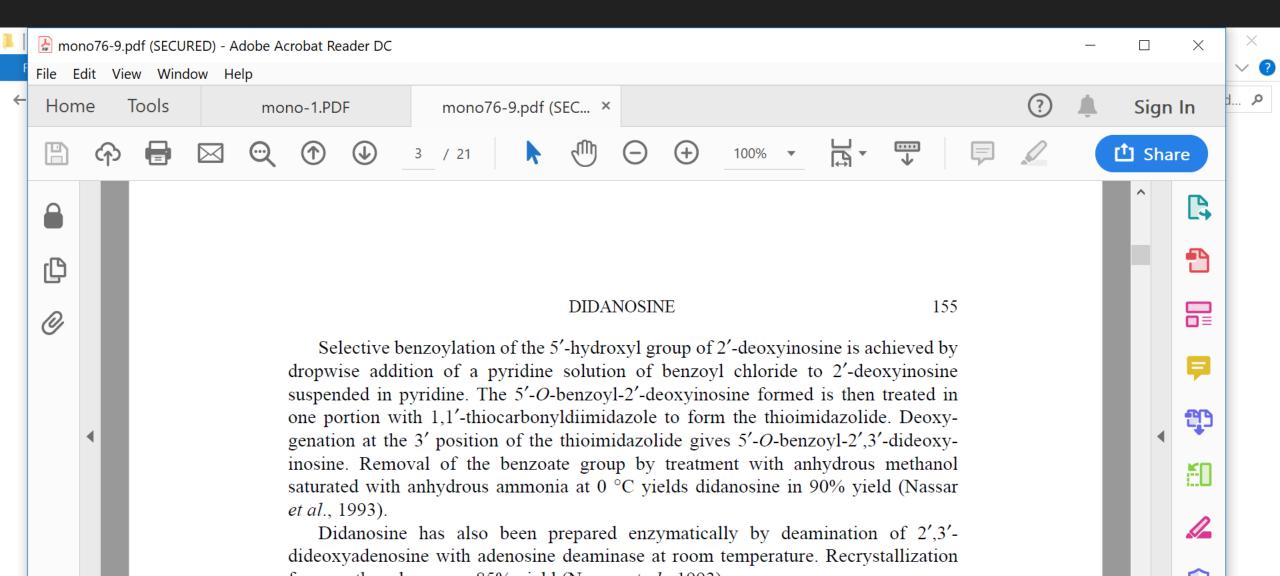
Didanosine can be synthesized from 2',3'-Dideoxyuridine or Adenosine. Synthesis from Dideoxyuridine is realized by use of organic reactions and compounds. Synthesis from Adenosine uses enzymes for selective catalysis. The enzymes are obtained from bateria cultures like E.Coli.

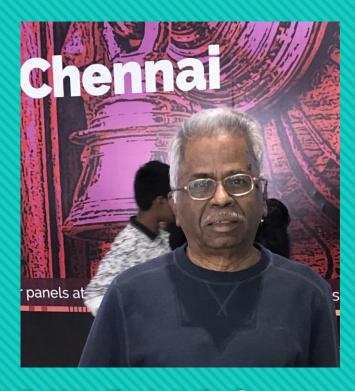






Product Information





QUESTIONS?

mailto:primaryinfo@gmail.com