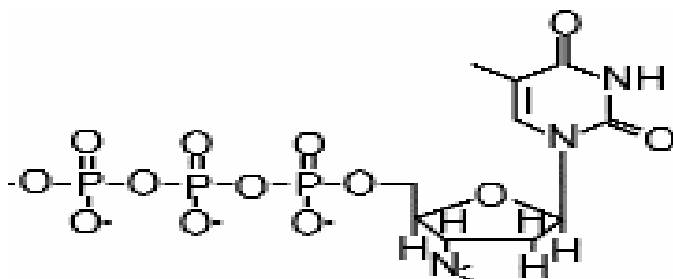


DATA SHEET

(AZT triphosphate)

3'-Azido-3'-Deoxythymidine 5'-Triphosphate

Tri(triethylammonium) Salt, MW 505 (for free acid)



Description:

AZT is a widely used antiviral agent. AZT penetrates the cell membrane and is converted into AZT triphosphate which inhibits the reaction of reverse transcription. AZT triphosphate can be used for inhibition of reverse transcription in vitro and for the investigation of polymerase-substrate interactions.

Quality control: HPLC >97%, inhibition of DNA-polymerase activity.

Concentration: 100mM, water solution or **special delivery in Powder**

Storage: -20°C

<u>Cat #</u>	<u>Pack size</u>	<u>Price, Euro</u>
503010	100µl/100mM	
503050	500µl/100mM	

Version 1.1 01.03

Bioron GmbH

Contact: Phone: +49-(0)-621- 5720 915 Fax:+49-(0)-621-5720 916
E-Mail: info@bioron.net NET: www.bioron.net