

Certificate of Analysis	<u>s.</u>	
Acyclovir.		
BS10539.		
•		
59277-89-3.		
225.21 g/mol.		
C ₈ H ₁₁ N ₅ O ₃ .		
MFCD00057880.		
262 °C.		
366.71 °C.		
1.8 g/cm ³ .		
Soluble in DMSO.		
Store at ambient temperature.		
Sample.		
3 years.		
Specification	Measured Values	
White to Almost white powder	Lot specific.	
to crystal.	Lot opcome.	
Confirms to the structure.	Lot specific.	
Confirms to the structure.	Lot specific.	
>95%.	Lot specific.	
s only for laboratory purpose and not for hostamp or signature is required.	uman consumption. This is a	
O _{II}		
HŅ J		
H-N N N		
CH-OCH-CH-OH	Ka)	
	103	
	Dr. K. Deenti	
	Technical Head	
	. cocar ricau.	
of demization for sea		
TSO:	ISO	
WHO GMP CENTIFUE OF THE PROPERTY OF THE PROPER	17034:2016 Accredited	
17025	Accredited	
17025		
	Acyclovir. BS10539. Acyclovir. Acycloguanosine. 25 mg. 59277-89-3. 225.21 g/mol. C ₈ H ₁₁ N ₅ O ₃ . MFCD00057880. 262 °C. 366.71 °C. 1.8 g/cm ³ . Soluble in DMSO. Store at ambient temperature.	

Test	Specification	Measured Values
Appearance:	White to Almost white powder to crystal.	Lot specific.
Identification by NMR:	Confirms to the structure.	Lot specific.
Identification by MASS:	Confirms to the structure.	Lot specific.
Purity by HPLC:	>95%.	Lot specific.









