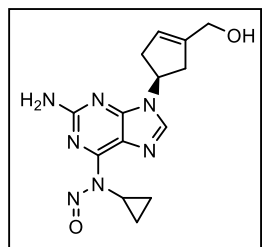


## DRAFT CERTIFICATE OF ANALYSIS

<b>Product Name</b>	<b>N-Nitroso Abacavir</b>
<b>Synonyms</b>	(S)-N-(2-Amino-9-(3-(hydroxymethyl)cyclopent-3-en-1-yl)-9H-purin-6-yl)-N-cyclopropyl nitrous amide

Analytical Method		Molecular Structure
Batch No.		
CAS No.	NA	
Molecular Formula	C <sub>14</sub> H <sub>17</sub> N <sub>7</sub> O <sub>2</sub>	
Molecular Weight	315.34	
Shipping Conditions	To be shipped under ambient temperature	
Storage Conditions	For long term storage, keep at 2-8°C Refrigerator,	
Origin of Product	Synthetic	
Catalogue No.		
Directions For Use	Do not dry, use as-is	
Solubility	DMSO	

S.No.	Test	Results	Specification
1	Description		
2	Purity (By HPLC area %)		NLT 95.00
3	LOD (Loss of solvent and water upto 105°C by TGA)		
4	Potency (mass balance basis)		
5	IR	Complies	Should complies with str.
6	MASS	Complies	Should complies with mol. wt.
7	NMR	Complies	Should complies with str.

<b>Analysis Date</b>		<b>Retest Date</b>	
<b>Concerns</b>	To be taken within 60 days from dispatch of material for better understanding.		

**Material is for Laboratory testing purpose only, not for human consumption.**

Disclaimer: Supplied Raw Material, Intermediates, Impurity or metabolite of API are covered by patents are not offered to the countries where valid Patent Law is in force. However, it is the buyer's responsibility to verify position in the country of intended use. The final responsibility lies with customer.

<b>Prepared By</b>	Prerna Semwal	<b>Reviewed by</b>	Ved Prakash	<b>Approved by</b>	Sandeep Sharma
<b>Sign. &amp; Date</b>		<b>Sign. &amp; Date</b>		<b>Sign. &amp; Date</b>	

**Deals in:** Impurity Standards | Technology Development | CRAMS | IP Services

**CbS:** Customer by Satisfaction

**E-mail :** [info@drashavins.com](mailto:info@drashavins.com) | **Website :** [www.drashavins.com](http://www.drashavins.com)

**RO :** #1872, Nirvana Society, Sector 49-B, Chandigarh 160047 | **CIN No. :** U74999CH2017OPC041713