

<b>Laboratory</b>	<b>Analytica Chemie Inc., # 488 B, 3<sup>rd</sup> Floor, Unit 307-308, I Block, VITC Model Export Bhavan, 14<sup>th</sup> Cross, 4<sup>th</sup> Phase, Peenya Industrial Area, Peenya, Bangalore, Karnataka</b>		
<b>Accreditation Standard</b>	<b>ISO/IEC 17025: 2005</b>		
<b>Discipline</b>	<b>Chemical Testing</b>	<b>Issue Date</b>	<b>31.07.2015</b>
<b>Certificate Number</b>	<b>T-3536</b>	<b>Valid Until</b>	<b>30.07.2017</b>
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<b>S.No.</b>	<b>Product / Material of Test</b>	<b>Specific Test Performed</b>	<b>Test Method Specification against which tests are performed</b>	<b>Range of Testing / Limits of Detection</b>
<b>I.</b>	<b>DRUGS &amp; PHARMACEUTICALS</b>			
<b>1.</b>	<b>Pharmaceutical Raw Materials, Intermediates and Reference Standards Having General Tests</b>	Identification by IR	IP 2014, Page. 134 USP 38: 2015, <197>, Page. 220 EP 2015, 2.2.24, Page. 38	Qualitative
		Loss on Drying	IP 2014, Page. 162 USP 38: 2015, <731>, Page. 513 EP 2015, 2.2.32, Page. 3907	0.05 % to 25 %
		pH	IP 2014, Page. 169 USP 38: 2015, <791>, Page. 556 EP 2015, 2.2.3, Page. 24	0.1 to 14.0
		Specific Optical Rotation / Optical Rotation	IP 2014, Page. 167 USP 38: 2015, <781>, Page. 540 EP 2015, 2.2.7, Page. 26	(-)-360 ° to (+)360 °
		Melting range / Temperature	IP 2014, Page. 164 USP 38: 2015, <741>, Page. 525 EP 2015, 2.2.15, Page. 32	40 °C to 300 °C
<b>a.</b>	<b>Amoxicillin Trihydrate</b>	Identification by IR	IP 2014, Page. 1054 USP 38: 2015, Page. 2219 EP 2015, Page. 1557	Qualitative
		pH	IP 2014, Page. 1054	0.1 to 14.0
		Specific Optical Rotation	IP 2014, Page. 1054	(+)-280° to (+)320°
		Assay	IP 2014, Page. 1054 USP 38: 2015, Page. 2219 EP 2015, Page. 1557	70.0 % to 110.0 %

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**Discipline** Chemical Testing **Issue Date** 31.07.2015

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S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
b.	Diclofenac Sodium	Identification by IR	IP 2014, Page. 1550 USP 38: 2015, Page. 3087 EP 2015, Page. 4020	Qualitative
		pH	IP 2014, Page. 1550 USP 38: 2015, Page. 3087	0.1 to 14.0
		Loss on Drying	IP 2014, Page. 1550 USP 38: 2015, Page. 3087 EP 2015, Page. 4020	0.01 % to 20.0 %
c.	Ibuprofen	Identification by IR	IP 2014, Page. 1941 USP 38: 2015, Page. 3827 EP 2015, Page. 2473	Qualitative
d.	Paracetamol (Acetaminophen)	Identification by IR	IP 2014, Page. 2429 USP 38: 2015, Page. 3827 EP 2014, Page. 2963	Qualitative
		Loss on Drying	IP 2014, Page. 2429 USP 38: 2015, Page. 2004 EP 2015, Page. 2963	0.01 % to 20.0 %

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