



## SYNCHEMIA RESEARCH CHEMICAL

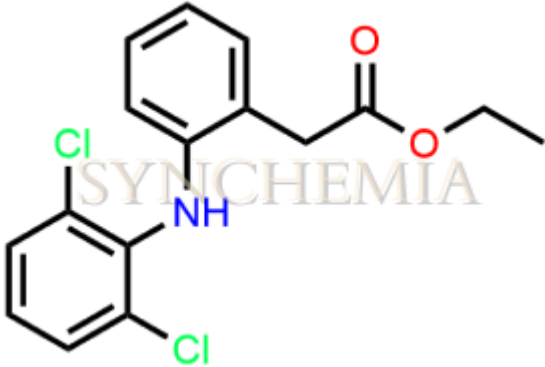
Plot No.408, Prakash Industries, 1st Floor, Bhare Phata, Tal- Mulshi, Dist- Pune, Maharashtra India.

Mob.No: 9404317505 / 7276018915

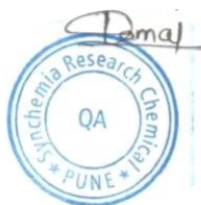
Website: [www.synchemia.com](http://www.synchemia.com)

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### CERTIFICATE OF ANALYSIS

<b>Product Name</b> : Aceclofenac EP Impurity C		
<b>CAS NO</b> : 15307-77-4		
<b>Batch No</b> : NA		
<b>Date of Analysis</b> : NA		
<b>Retest Date</b> : NA		
<b>Structure</b> : 		
<b>Chemical Name</b> : Ethyl [2-[(2,6-dichlorophenyl)amino]phenyl]acetate		
<b>Molecular Formula</b> : C <sub>16</sub> H <sub>15</sub> Cl <sub>2</sub> NO <sub>2</sub>		
<b>Molecular Weight</b> : 324.2 g/mol		
Sr. No.	Test	Result
1)	<b>Description</b>	<b>Synchemia Research chemical</b> is a leading manufacturer, Supplier and exporter of high-quality <b>Aceclofenac EP Impurity C   CAS NO: 15307-77-4, </b>also known as <b>Diclofenac Ethyl Ester (EP), </b> Aceclofenac is widely used to relieve the pain and inflammation associated with osteoarthritis, a condition where the cartilage in joints breaks down, leading to pain, stiffness, and reduced mobility. Buy Reliable and High-Purity of <b> Aceclofenac, </b>Delivered by Synchemia Research Chemical.
2)	<b>Solubility</b>	NA
3)	<b>Identification</b> 1.Mass 2. <sup>1</sup> H NMR 3.IR	Confirm to structure Confirm to structure Confirm to structure
4)	<b>Purity by HPLC</b>	NA
<b>Long Term Storage Condition</b> 2–8 degrees Celsius		

**Prepared and Reviewed By**



Ms Ashwini Gaikwad  
(QC DEPARTMENT)

**Approved By**



Ms Komal Kapase  
(QA DEPARTMENT)



**Note:** This is only for Analytical testing purpose, not for Human or Animal Consumption