

Analysis Date:

Re-test Date:

## ABROCITINIB IMPURITY 12

### Identification

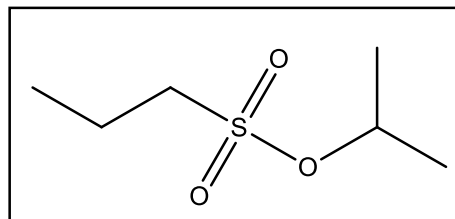
**Chemical Name** : Isopropyl propane-1-sulfonate

**CAT No** : ALL-A07565

**CAS No** : N.A

**Molecular Formula** : C<sub>6</sub>H<sub>14</sub>O<sub>3</sub>S

**Molecular Weight** : 166.2



### Analytical Information

<b>Batch Code</b>	: ALL-A07565	<b>HPLC Purity</b>	: 98.00 %
<b>Solubility</b>	: MeOH: ACN	<b>Potency</b>	: N.A
<b>Appearance of Product</b>	: Off White Solid	<b>Mass</b>	: Confirm
<b>Long Term Storage</b>	: 2-8 <sup>o</sup> C	<b>IR Analysis</b>	: Confirm
<b>Weight Loss By TGA</b>	: N.A	<b><sup>1</sup>HNMR</b>	: Confirm
<b>Residue Of Ignition</b>	: N.A		

### Additional Information

%Potency = [100 -( Inorganic Impurities % + Water %) × Chromatographic Purity%]/100 = N.A

**Recommendation** : Released

	Department	Name	Signature
Prepared and Reviewed by	Analytical	Mr. Swapnil Kausatkar Jr. Executive	
Approved By	QA&QC	Dr. Ashish Keche Director QA&QC	

**Attachment** : HPLC, Mass, 1H NMR, IR

**Shipping Condition** : All Product are stable to be shipped at room temperature, unless otherwise specified

#### Corporate Office