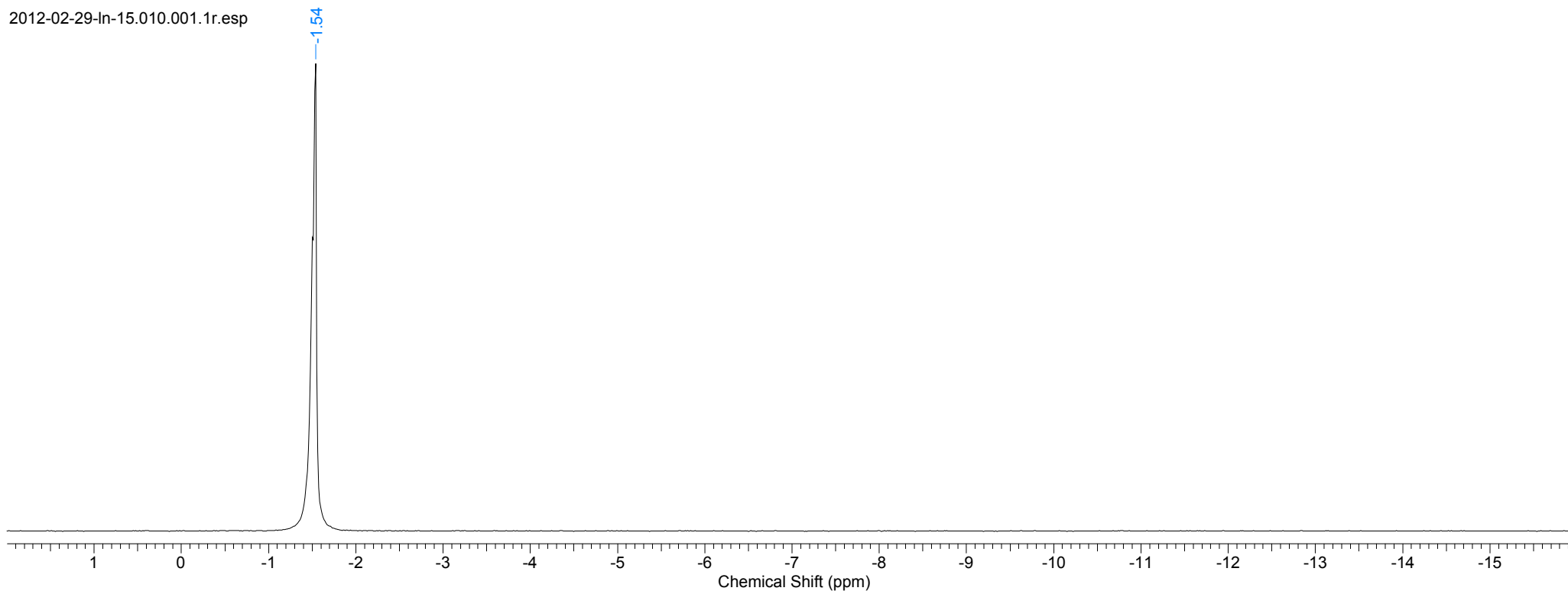


This report was created by ACD/NMR Processor Academic Edition. For more information go to [www.acdlabs.com/nmrproc/](http://www.acdlabs.com/nmrproc/)

<b>Acquisition Time (sec)</b>	0.5112	<b>Comment</b>	sample 5 P31CPD CDCl3 {e:\bruk400data\2012\Feb} In 15	<b>Date</b>	29 Feb 2012 17:33:52
<b>Date Stamp</b>	29 Feb 2012 17:33:52				
<b>File Name</b>	\\ss7a.ds.man.ac.uk\vol5\vol3\users\snmrdata\bruk400data\2012\Feb\data\In\nmr\2012-02-29-In-15\10\pdata\1\1r			<b>Frequency (MHz)</b>	161.98
<b>Nucleus</b>	31P	<b>Number of Transients</b>	16	<b>Origin</b>	AV400
<b>Owner</b>	Administrator	<b>Points Count</b>	32768	<b>Pulse Sequence</b>	zgpg30
<b>SW(cyclical) (Hz)</b>	64102.56	<b>Solvent</b>	CHLOROFORM-d	<b>Receiver Gain</b>	23100.00
<b>Sweep Width (Hz)</b>	64100.61	<b>Temperature (degree C)</b>	22.000	<b>Spectrum Offset (Hz)</b>	-8098.8179
				<b>Spectrum Type</b>	STANDARD

2012-02-29-In-15.010.001.1r.esp



No.	(ppm)	Height
1	-1.54	1.0000