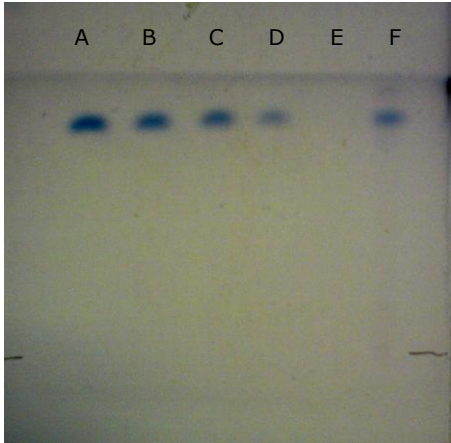
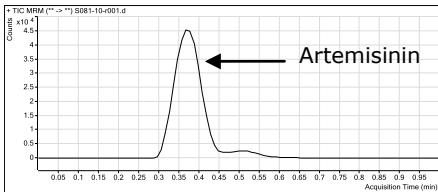
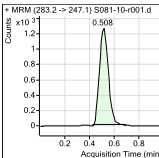
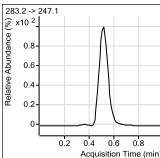
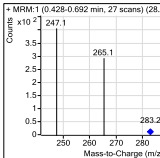


## Certificate of Analysis

<b>Order #</b>		<b>Order Code</b>	RS-015a	<b>Manufacturer</b>	SensaPharm Ltd
<b>Manufacture Date</b>	01 Mar 2010	<b>Product Name</b>	Artemis R134A Extract MS	<b>Net Weight</b>	200µl dried down volume
<b>Test date</b>	04 Mar 2010	<b>Batch #</b>	SP-10-018		

This extract was produced from *Artemisia annua* variety Artemis leaf using the refrigerant R134A as the extraction solvent. This product contains 200µl dried down volume from a 1/10 mixture of the Artemis R134A extract.

To analyse this sample by LC-MS add 1ml Acetonitrile and set the injection volume at 1µl. Up to 1000 profiles can be performed.

Test	Results
<b>Artemisinin Concentration</b>	1.73 ug/ml
<b>TLC</b>	<div style="display: flex; align-items: center;">  <div style="margin-left: 20px;"> <p>A – Artemisinin 200µg/ml</p> <p>B – Artemisinin 150µg/ml</p> <p>C – Artemisinin 100µg/ml</p> <p>D – Artemisinin 50µg/ml</p> <p>E – Blank 0µg/ml</p> <p>F – R134 Extract</p> </div> </div>
<b>HPLC/MSMS</b>	<div style="display: flex; justify-content: space-around;">     </div>

**Quality Control Operator**

Signature \_\_\_\_\_

Date \_\_\_\_\_