

## Literature Synthesis for Organic Synthesis

<b>Name, group and phone number:</b>
<b>Amount of product desired:</b>
<b>Total yield expected:</b>
<b>Method of purification:</b>
<b>Lit. Reference:</b>
<b>Reaction:</b>
<b>Location/number of chemicals</b> (If it is not an A-chemical, it should be brought to the Linderberg lab):
<b>Remarks:</b>
<i>For the EOS-instructor:</i>
<i>Group, date and amount of SM used:</i>