

# Analysis Conditions Worksheet for Mercury Porosimetry

File Name: \_\_\_\_\_

<b>Analysis conditions identifier</b>	
<b>Low pressure equilibration</b>	<input type="checkbox"/> Time <input type="checkbox"/> Rate
<b>Max. intrusion volume</b>	
<b>Evacuation</b>	Initially evacuate at _____ Switch to medium at _____ Switch to fast at _____ Evacuation target _____ Continue evacuating for _____
<b>High pressure equilibration</b>	<input type="checkbox"/> Time <input type="checkbox"/> Rate <input type="checkbox"/> Pressure-controlled scan <input type="checkbox"/> Intrusion-controlled scan
<b>Max. intrusion volume</b>	

## Mercury Properties

<b>Advancing contact angle</b>	
<b>Receding contact angle</b>	
<b>Hg surface tension</b>	
<b>Hg density</b>	