



Contact Information

Name:

Company:

Tel. No:

Fax:

e-mail:

Sample Ref No:

Hazards

(Sample will only be run if all hazards are stated or MSDS form supplied)

- | | |
|---------------------------------------|---------------------------------------|
| <input type="checkbox"/> Carcinogenic | <input type="checkbox"/> Lachrymatory |
| <input type="checkbox"/> Corrosive | <input type="checkbox"/> Oxidising |
| <input type="checkbox"/> Harmful | <input type="checkbox"/> Explosive |
| <input type="checkbox"/> Irritant | <input type="checkbox"/> Flammable |
| <input type="checkbox"/> Toxic | |

COSHH No

Formula

Please note that the 2L reactor has a maximum pressure limit of 100bar, a minimum volume of 150mL and a maximum volume of 1200mL.

The 300mL reactor has a maximum pressure limit of 150bar, a minimum volume of 40mL and a maximum volume of 180mL.

Gas

Pressure

Temperature

Reaction time

Total volume

Materials sent to the High Pressure Autoclave Service must be correctly packaged and labelled in accordance with CoSHH regulations.

Autoclave reactions will not be started if the CoSHH information and/or the relevant MSDS has not been submitted.

Results cannot be guaranteed. Every effort will be made to carry out the reaction as requested. Where the conditions cannot be met you will be informed and an alternative procedure agreed.

Address

Date:

Properties

Boiling point.

Melting point.

Stability

Soluble in

Air sensitive

Hygroscopic

Solvated

Special instructions or precautions

For Official Use only		
Date recd.:	Service Ref.:	
Date:		
Autoclave:	300mL	2L
Start:	Finish:	
Comments:		