

## **Tarsadia Institute of Chemical Science**

Maliba Campus, Gopal Vidyanagar, Uka Tarsadia University Bardoli Mahuva Road, TARSADI, Dist: Surat - 394 350, Gujarat (INDIA)



Date:\_\_\_/\_\_\_/\_\_\_\_

## Requisition form for use of Microwave Synthesizer

Name of Applicant: \_\_\_\_\_

Position: \_\_\_\_\_

Institution/ Organization:

Email ID & Contact Number: \_\_\_\_\_

Name of Supervisor:

Sr. No	State of the compound/Reaction mixture	Name of Catalyst to be used if any (Please specify)	Time required to carry out the reaction	Temperature
1				
2				
3				

The solvent used in the reaction: \_\_\_\_\_\_ BP of Solvent: \_\_\_\_\_

Signature of the Applicant

Signature of the Supervisor

Signature of Operator

Signature of the instrument in charge

Sample requirements:

1) Reaction mass should not contain any **metal/ metal complexes/metal salt**. (Example: Cu Metal or CuSO<sub>4</sub>).

2) pH of the reaction mixture must be Neutral.

3) Reaction mass should minimum 10 mL.