

## NCRC Glass Wash & Sterilize Request Form

**Instructions:**

Please use a separate NCRC Glass Wash & Autoclave Request Form for each tub.

Only one selection may be made per form.

If you have any questions please call (734) 763-0773 or email [NCRC LabServices@umich.edu](mailto:NCRC LabServices@umich.edu).

### Requestor Information

Name:	Date:
Lab:	Bldg./Rm. #:


### Request

	Glass Wash Only - 82°C (180°F)
	Glass Wash & Autoclave
	Autoclave Only – 121.1°C (250°F)
	EtO – 54.4°C (130°F) – 24 hr. cycle
	EtO – 37.7°C (100°F) – 48 hr. cycle



### Comments

The washers utilize both a potassium hydroxide and a citric acid detergent for washing.

Washers rinse and dry at 82°C (180°F).

**Note: Plastics PETE (1)  will deform at this temperature.**

The standard autoclave cycle for dry items is at 121.1°C (250°F) on the Prevac cycle.

**Note: Only Plastics PP (5)  and O (7)  can be autoclaved without deformation.**