

# Form Wash Cleaner

Form Wash Cleaner	
	
<b>Tool Type:</b> "Formlabs alcohol cleaner"	
<b>Location:</b> "Innovations Workshop"	
Supervisor	Tool Lead
David Bothman	"WW Name"
(805) 893-4125	(###) ###-####
bothman@cnsi.ucsb.edu	"WW Email"
<b>Description:</b> "Formlabs post print alcohol cleaning station"	
<b>Manufacturer:</b> "Formlabs"	

## About

The Form Wash is a post processor for the Form 2 resin 3D printers. Using an alcohol bath, build trays and/or parts can be loaded into the Form Wash where all uncured resin from the surface of the prints is removed.

## Detailed Specifications

- Max part size: 14.5 x 14.5 x 17.5 cm
- 8.6 L IPA to fill completely

## Safety Concerns

Insert Text Here!

## Operating Procedures

1. Remove build platform from Form 2 3D printer, making sure to keep Tupperware under print to prevent drips
2. Wake the Form Wash using the large dial located bottom right of the front face, select "OPEN"
3. Load the build platform or optionally remove prints from build platform and load into Form Wash basket.
4. Using the dial select the desired amount of time, click "START"
5. When the wash is complete, Remove parts and/or build tray, and select "SLEEP".

NOTE: When the Form Wash is complete, the lid will automatically open, allowing alcohol to evaporate. Before leaving, make sure Form Wash is shut. **DO NOT LEAVE AFTER STARTING FORM WASH!!!**

---

## Reference Documentation

[https://support.formlabs.com/s/article/Using-Form-Wash?language=en\\_US](https://support.formlabs.com/s/article/Using-Form-Wash?language=en_US)

[https://support.formlabs.com/s/article/Form-Wash-Time-Settings?language=en\\_US](https://support.formlabs.com/s/article/Form-Wash-Time-Settings?language=en_US)

---

## Training Documentation

[Form 2 Training SOP](#)

---

From:

<https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/> - NSF BioPACIFIC MIP Wiki

Permanent link:

[https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/doku.php?id=formwash\\_cleaner&rev=1602175591](https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/doku.php?id=formwash_cleaner&rev=1602175591)

Last update: **2020/10/08 16:46**

