

Stanford University
HAZARDOUS WASTE



3165620

State and federal law prohibits improper disposal. If found, contacts Stanford EH&S.

Date: 08/24/2021	(3165620)	
Pickup request must be submitted by:	05/24/2022	
Name: Rinni Bhansali	Phone: 6313556434	
Bldg: SHRIRAM CENTER	Room: 064	
Chemical Waste Composition:	%	
Acridine Orange - 10 mg/mL solution in water	5	
Water	95	
<input type="checkbox"/> Flammable	<input checked="" type="checkbox"/> Corrosive acid	<input type="checkbox"/> Oxidizer
<input type="checkbox"/> Air/water reactive	<input type="checkbox"/> Corrosive base	<input checked="" type="checkbox"/> Toxic
<input type="checkbox"/> Liquid	<input checked="" type="checkbox"/> Solid	<input type="checkbox"/> Gas

SHOW OTHER SIDE THROUGH
PLASTIC ENVELOPE

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Instructions:

1. Fold this form into quarters and insert into plastic envelope (available from EH&S).
2. Affix tag to container using string, adhesive, or other means, before adding waste.
3. If your waste changes composition after you have created this tag, please modify the record.
4. Submit pickup request to EH&S when this container is 8 months old, or sooner if full or if you want it out of your area.

Key Compliance Points:

Check our website at: hazardouswaste.stanford.edu

1. Do not dispose any chemical or hazardous wastes in the sewer or trash.
2. Do not intentionally evaporate any hazardous materials.
3. Always keep the container closed when not in use.
4. Always keep the container in secondary containment.