### Stanford University HAZARDOUS WASTE



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

■ Liquid	☐ Solid	☐ Gas	
☐ Air/water reactive	☐ Corrosive base	■ Toxic	
☐ Flammable	☐ Corrosive acid	☐ Oxidizer	
DAPI (4 <sup>1</sup> ,6-Diamidino-2-phenylindole) 5ug/mL			100
Chemical Waste Composition:			%
Bldg: SHRIRAM CENTER (04-060)		Room: 064	
Name: Rinni Bhansali		Phone: 6313556434	
Pickup request must be submitted by:		03/29/2022	
Date: 06/29/2021		(3119436)	

## SHOW OTHER SIDE THROUGH PLASTIC ENVELOPE

#### Instructions:

- 1. Fold this form into quarters and insert into plastic envelope (available from EH&S).
- 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.

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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.