

Psilocybin Services and Food Safety

Special circumstances:

- No domestic kitchens.
- Cannot manufacture edible psilocybin products in the same facility as conventional foods.
- Meat and dairy may be an issue due to federal law.
- Standards of identity exist for certain foods such as ice cream.

Note

- Some licenses may have additional requirements.
- You must also meet your city/county requirements.
- Your ODA license does not mean you are legal to operate. You must receive an appropriate license from OHA Psilocybin Services Section prior to manufacturing or receiving psilocybin products.

License requirements for Food Processors

Restrooms		
	Toilet and handwashing facilities plumbed to the state plumbing code, in good repair, and conveniently located.	
	Self-closing doors that do not open directly into a room where foods are exposed for sale.	
Dish washing facilities		
	Dishwasher or a 3-compartment sink big enough to immerse equipment and utensils. Adequate drain boards, racks, or utensil tables for storing and handling of soiled utensils. Adequate racks/tables for air drying of sanitized utensils and equipment.	
Hand washing facilities		
	Hot and cold water plumbed to the state plumbing code. Hand soap and single-serve towel dispensers. Garbage can.	
	Hand sink located to allow convenient use by employees in food prep, food dispensing, and dishwashing areas in addition to the restroom hand sink.	
Garbage		
	Garbage containers, dumpsters, and compactor systems located outside shall be leak-proof, nonabsorbent, easily cleanable. Waste containers are kept clean and in good repair.	
	Wastewater from these units flows into a sanitary sewer, not into storm drains.	
Floors		
	Easily cleanable, smooth, and of tight construction.	
	Nonabsorbent materials.	
	If subject to flood-type cleaning, floors are sloped to drain and compliant with Oregon Plumbing Code. Joints at wall/floor junctions covered and tight.	
Zoning		
	Verify zoning allows the commercial activity at the processing facility location.	

Find contact information for your local food safety inspector online:

https://oda.direct/FindFoodInspector

Requirements (continued)

Wa	Ils and ceilings Surface of walls and ceilings in all display, storage, and processing/preparation rooms must be in good repair of a light color, and smooth and easily cleanable.
Foo	od storage Separated from chemicals. Packages and ingredients stored off the floor.
Doc	Ors/windows Outside openings protected from entry of insects and rodents by tight-fitting, self-closing doors, closed windows, screening, controlled air currents, or other effective means. Screens for windows and other openings to the outside are tight-fitting and free of breaks.
LigI	hting Light bulbs, fixtures, skylights, or other glass fixtures suspended over exposed foods, food preparation areas, equipment cleaning, and storage facilities, are either shielded, coated, or otherwise shatter-resistant.
 Ventilation □ Sufficient ventilation in all rooms such that the rooms are free of excessive heat, steam, condensation, vapors, obnoxious odors, smoke, and fumes. □ Ventilation systems installed and operated according to state construction codes and, when vented to the outside, do not create a harmful or unlawful discharge. □ All systems comply with State Fire Marshal codes. 	
 Equipment installation ☐ Installed as movable or designed to be cleaned-in-place (CIP). ☐ Construction of shelving, cabinets, and storage methods shall permit ready access to cleaning and sanitary inspection. ☐ Wood must have a smooth, easily cleanable, non-absorbent finish. 	
Exterior ☐ Free of shrubs, vegetation, debris, and equipment around exterior to prevent harboring of pests.	
 Miscellaneous □ Separate storage area for mops, brooms, and cleaning supplies. □ Mop/utility sink should be installed for sanitary disposal of wastewater from cleaning activities. □ Adequate clothing, lockers, and/or dressing rooms for storage of soiled linens, clothes, and employees' personal items (shoes, coats, bags, etc.). 	

☐ Well water must be tested for coliform bacteria by an independent lab with results showing "absent".

☐ Septic systems must be approved by the local septic authority prior to licensing.



Water and Wastewater