The "Care and Feeding" of the Stella Cadente Olive Oil Bar

Daily Tasks (AM)

Empty and/or replace all trash receptacles (pint containers, garbage bags)

Assure that floor mat is under shelving unit

Check volume of each fusti and refill as needed

Wipe down each fusti with windex and paper towel

Empty spouts of each fusti and wipe (do not use windex)

Refill sample cups

Face jars, wipe any spills on jars and shelf rails

Pull off and dispose of excess empty label tape

Wipe down sample dispensers

Daily Tasks (mid-shift)

Straighten and empty trash as needed

Wipe any spills

Daily Tasks (PM)

Straighten and empty trash as needed

Wipe any spills

Refill sample cups

Face jars, wipe any spills on jars and shelf rails

Weekly Tasks

Top off fustis from 5 gallon buckets

Check stock levels of 5 gallon buckets, reorder as needed

Restock sample cups and jars from back, reorder as needed

Remove fustis from shelf boards and wipe down shelves

Taste samples for rancidity

Refill sample dispensers, if needed (less than half full)

** do not top off sample dispensers, as this allows old, potentially rancid, oil to remain in the bottom of the dispenser and contaminate newly added oil-empty the dispenser, wipe clean and then refill with all new oil

Completely wipe down sample dispensers with windex

Reprint/refill recipe cards as needed

Straighten signage, remove go-backs or trash behind fustis

Monthly Tasks

Completely empty sample dispensers, smell for rancidity

If containers smell bad, soak for 1+/- hour with 1 part lye to 5 parts water and rinse well. Allow to air dry, and wipe with paper towel before refilling. Remove fustis and boards, wash boards in hot soapy water and allow to air dry Wash outside of fustis with warm soapy water (take care not to let any water

or soap get inside the fusti) and wipe down with a towel

Wipe down shelves with warm, soapy water and dry thoroughly

Wash dirty or oily jars, as needed

Reset boards and fustis

Replenish all collateral such as recipe cards, labels, and reorder as needed