

# Manage Your Wet Waste by Composting and bio-enzyme

**Overview:** Wet waste accounts for 60% waste generated in our homes. When wet waste is mixed, it gets dumped in the landfills. In landfill, wet waste release methane due to anaerobic conditions. Methane is one of the biggest contributor of global warming. Managing the wet waste at source through composting and by making bioenzyme a natural cleaner is good for both environment and living being

**Objective:** To educate the audience on the importance and process of wet waste management

**Content:** Live demonstration along with interactive session of benefits and uses of compost and bioenzyme

**Duration:** 60 minutes

**Audience:** Company employees/ school students and staff/ any interested resident of the city

## **Outcome:**

- Individuals adopt wet waste composting and bioenzyme a chemical free cleaner in their school/homes/society/company