

Personnel Practices & Hygiene

- Employees trained on GMPs relevant to their role
- Hands washed at required times; stations stocked and accessible
- Clean uniforms, hair restraints, beard nets, and PPE worn
- Jewelry, personal items, and cosmetics controlled
- No eating, drinking, or tobacco in production areas
- Illness and injury reporting enforced
- Visitors and contractors follow GMP rules

Cleaning, Sanitation & Pest Control

- Master Sanitation Schedule documented and followed
- Approved chemicals properly labeled and stored
- Correct chemical concentrations verified
- Cleaning tools segregated or color-coded
- Sanitation effectiveness verified (visual / ATP / micro as applicable)
- Pest control program active and documented
- No signs of pest activity; corrective actions documented

Facility, Grounds & Environment

- Grounds free of trash, standing water, and pest harborage
- Floors, walls, ceilings, and drains clean and in good repair
- Adequate lighting, ventilation, and airflow
- Doors, windows, and vents protected against pests
- Proper separation of raw, RTE, allergen, and high-risk areas
- Traffic flow minimizes cross-contamination
- Restrooms clean and not opening directly into production

Materials, Storage & Allergen Control

- Approved supplier and receiving controls in place
- Incoming materials inspected and protected
- Ingredients, packaging, and chemicals properly labeled
- Raw materials, WIP, and finished goods segregated
- FIFO / FEFO followed
- Allergens identified, labeled, and controlled
- Validated cleaning or segregation between allergen changeovers

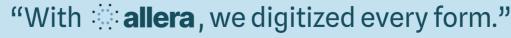
Equipment, Tools & Maintenance

- Equipment suitable for food use and cleanable
- Food-contact surfaces clean, sanitized, and undamaged
- Preventive maintenance program implemented
- No rust, flaking paint, or exposed wood
- Food-grade lubricants used where required
- Equipment calibrated and verified as required
- Tools stored to prevent contamination

Operations, Process Control & Records

- Process parameters defined and followed
- Time and temperature controls monitored
- Cross-contamination risks controlled
- Foreign material controls in place (sieves, magnets, metal detection)
- Non-conforming product identified and controlled
- GMP, sanitation, and monitoring records completed and reviewed
- Corrective actions documented and closed





GET STARTED ▷