

FRESH DEPARTMENT OPERATIONS AUDIT TEMPLATE

Fresh Department Audit Checklist

Audit produce, bakery, deli, meat, seafood, dairy, receiving, temperatures, freshness, preparation, display, sanitation, inventory, waste, and corrective actions.

STORE / LOCATION

AUDIT DATE

AUDITOR

APPROVER

1. Audit setup, department scope, and ownership

- Confirm the store, audit date, operating status, auditor, department managers, food safety owner, and escalation contacts.

METADATA + SIGN-OFF

NAME | Enter

TIME | _:_

SIGNATURE | Sign

 **Execution tip:** Verify ownership for produce, bakery, deli, meat, seafood, dairy, and any locally prepared fresh range.

- Define the departments, service counters, preparation rooms, cold rooms, displays, storage zones, and support areas included in the audit.

AREA SCOPE CHECKLIST

Compliant

Partially compliant

Non-compliant

N/A

 **Execution tip:** Record exclusions and confirm the sample reflects every active fresh-food process.

- Review previous audit scores, customer complaints, temperature breaches, waste trends, supplier issues, and overdue corrective actions.

PREVIOUS FINDINGS REVIEW

Current

Incomplete

Missing / expired

Attach record

 **Execution tip:** Use repeat failures to guide product, equipment, employee, and record samples.

- Verify current SOPs, specifications, food safety limits, quality standards, recipes, labels, cleaning plans, and escalation rules are available.

CRITICAL

DOCUMENT VERIFICATION

Current

Incomplete

Missing / expired

Attach record

 **Execution tip:** Check version, approval, issue date, and whether employees can access the current standard.

- Record current staffing, delivery activity, production volume, promotions, seasonal ranges, equipment outages, and unusual trading conditions.

OPERATING CONTEXT

Compliant

Partially compliant

Non-compliant

N/A

 **Execution tip:** Capture conditions that affect risk while keeping required controls unchanged.

- Capture the audit start time, geo-location, and an approved reference photo of each audited fresh department.

CRITICAL

GEO-LOCATION + TIMESTAMP + PHOTO

Compliant

Issue found

Critical gap

Add live photo

 **Execution tip:** Confirm the correct store and department before capturing evidence.

2. People, hygiene, PPE, and service readiness

- 7 Verify employees wear clean uniforms, suitable footwear, hair restraints, beard covers, gloves, and required protective equipment. CRITICAL PERSONAL HYGIENE CHECK

Compliant Partially compliant Non-compliant N/A

 Execution tip: Observe employees during receiving, preparation, replenishment, and customer service.

- 8 Check handwashing stations are accessible, functional, clean, and supplied with water, soap, hygienic drying, and instructions. CRITICAL HANDWASH STATION READINESS

Compliant Partially compliant Non-compliant N/A

 Execution tip: Test every sampled station and replace missing supplies immediately.

- 9 Observe handwashing, glove changes, utensil handling, and task transitions for compliance with hygiene procedures. CRITICAL OBSERVED PRACTICE + PHOTO

Compliant Issue found Critical gap Add live photo

 Execution tip: Watch live work rather than relying only on training records or manager confirmation.

- 10 Confirm illness reporting, fitness-to-work, wound covering, jewelry, eating, drinking, phone use, and personal-item controls are followed. CRITICAL EMPLOYEE PRACTICE VERIFICATION

Compliant Partially compliant Non-compliant N/A

 Execution tip: Ask employees how they report symptoms and verify recent cases where applicable.

- 11 Verify service-counter employees understand product handling, customer requests, allergens, substitutions, complaints, and escalation steps. CRITICAL KNOWLEDGE CHECK

Compliant Partially compliant Non-compliant N/A

 Execution tip: Use a short scenario relevant to the department and record the response.

- 12 Assess staffing, role coverage, break planning, opening readiness, and customer service availability during the audit window. STAFFING AND READINESS RATING

Strong Needs attention Critical gap Create action

 Execution tip: Compare planned deployment with actual workload, queues, and production tasks.

3. Receiving, supplier, and incoming quality controls

13 Inspect sampled fresh deliveries for approved supplier status, correct product, intact packaging, clean condition, and traceability. CRITICAL RECEIVING SAMPLE + PHOTO

Compliant Partially compliant Non-compliant N/A

 Execution tip: Capture evidence before affected goods are moved, accepted, rejected, or returned.

14 Verify delivery vehicles, totes, trays, crates, pallets, and handling equipment are clean and suitable for fresh products. CRITICAL DELIVERY HYGIENE CHECK

Compliant Issue found Critical gap Add live photo

 Execution tip: Inspect product contact points and contamination risks before unloading.

15 Match purchase order, delivery note, item, variety, grade, pack size, quantity, batch, date, and origin information. CRITICAL DOCUMENT AND PRODUCT MATCH

Compliant Partially compliant Non-compliant N/A

 Execution tip: Trace sampled products from documents to the physical delivery and system receipt.

16 Measure sampled chilled, frozen, or hot-delivered products against the approved receiving temperature range. CRITICAL RECEIVING TEMPERATURE

Strong Needs attention Critical gap Create action

 Execution tip: Use a calibrated device and record the item, supplier, time, location, and exact result.

17 Inspect produce, bakery ingredients, meat, seafood, dairy, deli items, and prepared foods for freshness and acceptance criteria. CRITICAL INCOMING QUALITY RATING

Sample	Expected	Actual	Result	Evidence

 Execution tip: Use product-specific appearance, odor, texture, packaging, and shelf-life standards.

18 Verify rejected, damaged, contaminated, short-life, or non-conforming goods are identified, segregated, recorded, and resolved. CRITICAL REJECTION AND QUARANTINE RECORD

Compliant Partially compliant Non-compliant N/A

 Execution tip: Do not allow rejected goods into usable stock while supplier action remains open.

4. Cold chain, temperatures, and equipment control

- 19 Measure sampled chilled display temperatures across different shelves, cabinets, counters, or product zones. CRITICAL CHILLED DISPLAY TEMPERATURE

Strong Needs attention Critical gap Create action

 Execution tip: Take readings from representative points and investigate repeated borderline results.

- 20 Measure sampled cold-room and back-of-house refrigeration temperatures against approved limits. CRITICAL COLD-ROOM TEMPERATURE

Compliant Partially compliant Non-compliant N/A

 Execution tip: Compare displayed readings with an independent device where required.

- 21 Measure freezer temperatures and inspect products for thawing, freezer burn, leakage, damaged packaging, or ice build-up. CRITICAL FREEZER TEMPERATURE + CONDITION

Current Incomplete Missing / expired Attach record

 Execution tip: Check loading, airflow, seals, defrost condition, and alarm history when readings fail.

- 22 Where hot food is prepared or displayed, verify cooking, holding, cooling, reheating, and time controls are completed correctly. CRITICAL HOT-FOOD PROCESS VERIFICATION

READING | | °C LIMIT | | Enter Add photo Create action

 Execution tip: Record both time and temperature when the control depends on both.

- 23 Verify thermometers, probes, data loggers, alarms, and display sensors are clean, functional, identified, and verified or calibrated. CRITICAL MONITORING EQUIPMENT TEST

READING | | °C LIMIT | | Enter Add photo Create action

 Execution tip: Record device ID, reference standard, actual result, tolerance, and action taken.

- 24 Confirm temperature failures trigger product assessment, containment, transfer, disposal, repair, and escalation as required. CRITICAL TEMPERATURE BREACH ACTION

Current Incomplete Missing / expired Attach record

 Execution tip: Document affected products, exposure time, decision authority, and closure proof.

5. Product quality, freshness, rotation, and availability

- 25 Sample fresh products for appearance, color, odor, texture, ripeness, cut quality, packaging, damage, and saleability.

CRITICAL

PRODUCT FRESHNESS RATING

READING || ____ °C

LIMIT || Enter

Add photo

Create action

 **Execution tip:** Use the approved specification and sample high-volume, high-risk, and slow-moving items.

- 26 Verify use-by, best-before, packed-on, prepared-on, thawed-on, opened-on, and discard labels are complete and accurate.

CRITICAL

DATE-CODE SAMPLE

READING || ____ °C

LIMIT || Enter

Add photo

Create action

 **Execution tip:** Include products prepared, opened, repacked, sliced, or thawed in store.

- 27 Confirm FIFO or FEFO rotation is followed in displays, preparation areas, cold rooms, and back stock.

CRITICAL

ROTATION VERIFICATION

READING || ____ °C

LIMIT || Enter

Add photo

Create action

 **Execution tip:** Check products behind, below, and beneath newer stock rather than only front-facing items.

- 28 Identify expired, spoiled, damaged, contaminated, leaking, discolored, or otherwise unfit products and remove them immediately.

CRITICAL

UNFIT PRODUCT CONTROL + PHOTO

Sample	Expected	Actual	Result	Evidence

 **Execution tip:** Record quantity, location, disposition, and inventory adjustment.

- 29 Check priority fresh lines are available at the required level without overfilling, unsafe stacking, or excessive back stock.

AVAILABILITY AND CAPACITY CHECK

Current

Incomplete

Missing / expired

Attach record

 **Execution tip:** Balance availability with shelf life, production plan, and display capacity.

- 30 Verify product substitutions, reduced-to-clear decisions, donation, repurposing, and disposal follow approved authorization rules.

CRITICAL

DISPOSITION APPROVAL

Compliant

Partially compliant

Non-compliant

N/A

 **Execution tip:** Keep quality, food safety, customer information, and inventory records aligned.

6. Preparation, production, and contamination prevention

- 31 Observe fresh-food preparation and verify approved recipes, yields, portioning, cutting, cooking, cooling, packing, and holding steps.

CRITICAL

PROCESS OBSERVATION

Sample	Expected	Actual	Result	Evidence

 Execution tip: Compare live execution with the current procedure and product specification.

- 32 Verify knives, boards, trays, utensils, scales, slicers, grinders, mixers, ovens, and other equipment are clean and suitable.

CRITICAL

EQUIPMENT HYGIENE + PHOTO

Compliant Issue found Critical gap Add live photo

 Execution tip: Inspect dismantled parts, seals, guards, joints, and hard-to-clean contact areas.

- 33 Confirm raw, cooked, ready-to-eat, allergen-controlled, chemical, waste, and packaging activities are adequately separated.

CRITICAL

CROSS-CONTAMINATION CONTROL

Sample	Expected	Actual	Result	Evidence

 Execution tip: Review workflow, vertical storage, shared tools, employee movement, and temporary staging.

- 34 Sample allergen information, recipes, ingredient labels, changeovers, cleaning, packaging, and customer communication for accuracy.

CRITICAL

ALLERGEN CONTROL SAMPLE

Compliant Issue found Critical gap Add live photo

 Execution tip: Trace one product from ingredient information through preparation and final label or service.

- 35 Verify production planning, batch size, preparation time, cooling capacity, display capacity, and expected demand are aligned.

PRODUCTION PLANNING CHECK

Finding	Owner	Priority	Due	Evidence

 Execution tip: Use recent sales and waste information to prevent overproduction and unsafe holding.

- 36 Create immediate containment and corrective action for any contamination, allergen, cooking, cooling, or process-control failure.

CRITICAL

CRITICAL FRESH-FOOD ACTION

Finding	Owner	Priority	Due	Evidence

 Execution tip: Stop the affected process where required and isolate impacted food before continuing.

7. Display, merchandising, labeling, and customer information

37 Verify displays, counters, cases, trays, risers, liners, utensils, guards, and customer-contact surfaces are clean and presentable.

CRITICAL

DISPLAY CONDITION + PHOTO

Current

Incomplete

Missing / expired

Attach record

 Execution tip: Inspect under trays, edges, seals, drains, handles, and frequently touched areas.

38 Check products are arranged according to approved category, brand, seasonal, color-blocking, and replenishment standards.

MERCHANDISING COMPLIANCE

Compliant

Partially compliant

Non-compliant

N/A

 Execution tip: Compare actual execution with the current plan or visual reference.

39 Verify product names, prices, unit prices, origin, weight, grade, ingredients, allergens, dates, and handling instructions are accurate.

CRITICAL

LABEL AND PRICE VERIFICATION

READING || °C

LIMIT || Enter

Add photo

Create action

 Execution tip: Match shelf, pack, scale, and POS information for sampled items.

40 Confirm self-service displays have suitable utensils, covers, sneeze guards, liners, tongs, bags, and contamination controls.

CRITICAL

CUSTOMER PROTECTION CHECK

Compliant

Partially compliant

Non-compliant

N/A

 Execution tip: Observe how customers use the area and correct contaminated utensils or product immediately.

41 Check sample products scan or transact at the displayed price, weight, markdown, promotion, and tax treatment.

CRITICAL

POS AND PRICE SAMPLE

EXPECTED ||

ACTUAL ||

VARIANCE ||

Investigate

 Execution tip: Retain the sampled SKU, displayed price, transaction result, and evidence.

42 Assess overall presentation, abundance, freshness cues, lighting, signage, queue condition, and service-counter readiness.

DEPARTMENT PRESENTATION RATING

Sample	Expected	Actual	Result	Evidence

 Execution tip: Rate the department from a customer viewpoint while documenting objective gaps.

8. Cleaning, sanitation, pest, waste, and facility condition

- 43 Verify cleaning schedules cover food-contact surfaces, equipment, utensils, floors, drains, cold rooms, displays, and high-touch points.

CRITICAL

CLEANING SCHEDULE CHECK

EXPECTED || ____

ACTUAL || ____

VARIANCE || ____

Investigate

 Execution tip: Compare scheduled frequency with actual use, soil level, and recent completion records.

- 44 Inspect sampled surfaces for residue, grease, debris, biofilm, blood, food particles, standing water, and incomplete sanitation.

CRITICAL

SANITATION INSPECTION + PHOTO

Sample	Expected	Actual	Result	Evidence

 Execution tip: Check hidden areas, joints, undersides, seals, drains, and dismantled equipment.

- 45 Sample sanitizer concentration, contact time, warewashing, or other verification parameters against the approved standard.

CRITICAL

SANITATION VERIFICATION

Compliant

Partially compliant

Non-compliant

N/A

 Execution tip: Record product, test method, expected range, actual result, and corrective response.

- 46 Verify chemicals, cleaning tools, cloths, brushes, mops, buckets, and PPE are labeled, segregated, clean, and correctly stored.

CRITICAL

CHEMICAL AND TOOL CONTROL

Sample	Expected	Actual	Result	Evidence

 Execution tip: Prevent cross-use between raw, ready-to-eat, customer, and waste zones.

- 47 Inspect for pest activity, entry points, damaged traps, standing water, waste build-up, leaks, and structural hygiene defects.

CRITICAL

PEST AND FACILITY INSPECTION

Strong

Needs attention

Critical gap

Create action

 Execution tip: Map the location and escalate any activity near open food or food-contact surfaces.

- 48 Verify waste, trimmings, bones, used oil, spoiled food, packaging, donations, and returns are controlled and recorded.

WASTE HANDLING RECORD

Current

Incomplete

Missing / expired

Attach record

 Execution tip: Keep waste routes separate from clean food and reconcile material quantities where required.

9. Inventory, yield, shrink, waste, and record accuracy

- 49 Reconcile sampled fresh-stock quantities with system balances, production records, transfers, markdowns, waste, and sales.

CRITICAL

INVENTORY RECONCILIATION SAMPLE

Sample	Expected	Actual	Result	Evidence

 Execution tip: Include high-value, high-waste, variable-weight, and fast-moving products.

- 50 Verify weights, scale readings, tare settings, pack counts, recipe yields, and portion standards are accurate.

CRITICAL

WEIGHT AND YIELD VERIFICATION

Current
Incomplete
Missing / expired
Attach record

 Execution tip: Use approved reference weights and record the equipment ID used.

- 51 Review waste by reason, department, product, employee, shift, supplier, and value for unusual or recurring patterns.

WASTE TREND REVIEW

Compliant
Partially compliant
Non-compliant
N/A

 Execution tip: Separate controllable handling loss from unavoidable trim and approved quality rejection.

- 52 Check markdown timing, reduced labels, donation, repurposing, returns, and disposal decisions are authorized and traceable.

CRITICAL

MARKDOWN AND DISPOSITION AUDIT

Sample	Expected	Actual	Result	Evidence

 Execution tip: Confirm the product remains safe, accurately labeled, and correctly adjusted in inventory.

- 53 Verify production, temperature, cleaning, traceability, calibration, pest, training, and corrective-action records are complete.

CRITICAL

RECORD COMPLETENESS SAMPLE

Compliant
Partially compliant
Non-compliant
N/A

 Execution tip: Compare records with physical conditions and system timestamps rather than reviewing forms alone.

- 54 Assess department shrink, gross-margin risk, supplier rejection, customer complaints, and action closure against targets.

PERFORMANCE SCORECARD

Current
Incomplete
Missing / expired
Attach record

 Execution tip: Keep food safety and quality failures visible even when financial results appear acceptable.

10. Findings, corrective actions, verification, and sign-off

55 Rate overall compliance across produce, bakery, deli, meat, seafood, dairy, preparation, displays, sanitation, and records.

CRITICAL

FRESH DEPARTMENT SCORECARD

Strong

Needs attention

Critical gap

Create action

 Execution tip: Keep critical failures visible even when the overall percentage appears acceptable.

56 Record the highest-priority findings, affected product or area, quantity, customer exposure, severity, likelihood, and containment.

CRITICAL

PRIORITY FINDING REGISTER

Strong

Needs attention

Critical gap

Create action

 Execution tip: Use standard severity definitions so departments and stores can be compared consistently.

57 Create corrective actions with owner, priority, due date, root-cause requirement, evidence, and escalation path.

CRITICAL

CORRECTIVE ACTION + SLA

Finding	Owner	Priority	Due	Evidence

 Execution tip: Write each action so another person can understand the risk and expected closure proof.

58 Confirm every critical temperature, contamination, allergen, freshness, hygiene, pest, or traceability risk is contained or escalated.

CRITICAL

CONTAINMENT VERIFICATION

Finding	Owner	Priority	Due	Evidence

 Execution tip: Do not close the audit while an uncontrolled critical risk remains.

59 Set the follow-up date and confirm overdue actions escalate to department, store, food safety, quality, and operations leadership.

CRITICAL

FOLLOW-UP SCHEDULE + ESCALATION

Finding	Owner	Priority	Due	Evidence

 Execution tip: Base the review date on risk and verify escalation recipients before submission.

60 Complete department manager, store manager, and audit reviewer approval with comments, open risks, timestamp, and signature.

CRITICAL

MANAGER + REVIEWER SIGN-OFF

NAME | | Enter

TIME | | :_

SIGNATURE | | Sign

 Execution tip: Sign-off must state unresolved risks, interim controls, overdue actions, and the next review date.

RUN THIS CHECKLIST DIGITALLY

Turn every fresh department finding into accountable action and verified closure

Use Taqtics to schedule audits by store and department, capture live evidence and readings, contain critical product risks, assign corrective actions, enforce deadlines, verify closure, and compare recurring fresh department gaps across locations.

Try the Fresh Department Audit Checklist in Taqtics

Department-based audits

Live evidence

Temperature readings

Containment actions

Escalation

Fresh department dashboards