

Frozen Shimeji Mushrooms

TECHNICAL DATA SHEET | COMMERCIAL SPECIFICATION REFERENCE

We supply frozen shimeji mushrooms as small caps with stems, separated or in agreed small groups for cooked noodle dishes, soup mixes and prepared meal components. We agree size, trim, defects, packing and lot documents around your application.

Revision 1 | 16 October 2026 | GreenLand-food

We agree final acceptance limits, sampling methods, intended use and packing before supply. This product sheet is not a certificate of analysis or a batch test report.

01 Physical and sensory

Parameter	Specification / agreement	Verification
Presentation	small caps with stems, separated or in agreed small groups	Approved representative frozen sample
Appearance	small mushroom caps and slender attached stems; no foreign or deteriorated odor.	Frozen inspection and agreed cooked evaluation
Size and trim	cap diameter, stem length and the proportion of separated stems; limits agreed before order.	Recorded measurement method and sample weight

02 Physicochemical and residue controls

Parameter	Specification / agreement	Verification
Residue program	Pesticide and contaminant criteria selected for the ingredient, origin and destination.	Agreed test scope, method and reporting limit
Yield / moisture	Evaluate released liquid or usable yield only under the agreed preparation method.	Trial record; no untested numerical guarantee

03 Microbiological criteria

Parameter	Specification / agreement	Verification
Test panel	Agree relevant organisms, sample plan, units and limits for intended use.	Lot-linked report where commissioned
Use declaration	For further cooking; no ready-to-eat status implied by freezing.	Approved SKU declaration and validated downstream process

04 Freezing and cold chain

Parameter	Specification / agreement	Verification
Freezing style	Confirm loose-frozen or portion-group presentation and handling allowance.	Pack inspection and lot process record
Storage	Maintain at -18 C or below, subject to approved SKU and label requirements.	Temperature records; investigate excursions and thaw evidence

05 Pack size and shelf life

Parameter	Specification / agreement	Verification
Net weight	Bulk liner/carton or agreed foodservice/retail pack; final weights by quotation.	Net-content and seal checks
Shelf life	Assigned to the actual SKU, process, packaging and storage conditions.	Approved shelf-life basis and best-before code

06 Process controls

Parameter	Specification / agreement	Verification
Preparation	Base removal, separation, stem trim and declared pretreatment; identity and type agreed before supply.	Current process sheet for proposed SKU
Post-process handling	Review drainage, freezing, packing and storage conditions.	Lot record and agreed verification points

07 Ingredients, additives and allergens

Parameter	Specification / agreement	Verification
Ingredient declaration	Confirm the named product and all processing aids or additives used for the order.	Signed ingredient and process declaration
Allergen assessment	Review ingredient status and shared-line cross-contact for the destination.	Supplier declaration; no blanket allergen-free claim

08 Defects and foreign matter

Parameter	Specification / agreement	Verification
Product defects	untrimmed growing base, crushed caps, excessive bare stems and deteriorated tissue; limits and sample basis agreed.	Representative packed-sample inspection
Foreign material	Review unwanted plant material, soil and other foreign matter.	Sorting and agreed detection/inspection records

09 Packaging materials and label

Parameter	Specification / agreement	Verification
Materials	Food-contact liner and outer carton suitable for the agreed frozen distribution.	Material declaration and pack approval
Label	Product name, ingredient, lot, net weight, storage and intended use; destination requirements checked.	Approved artwork and carton marks

10 Detection and traceability

Parameter	Specification / agreement	Verification
Detection program	Confirm equipment, verification pieces, check frequency and reject handling for the SKU.	Relevant line verification records; no invented sensitivity
Traceability	Link raw-material lot, production, packing and shipment identifiers.	Lot record, packing list and shipment file

Order discussion: <https://www.greenland-food.com/inquiry>

Product form and lot-specific documents are confirmed with the accepted order. Keep this sheet with the corresponding product and quotation reference.