| | Produ | uct Specifi | ications | S | | | | | | Completed in February 2 |
|--|---|--|-------------------------------|----------------------|---|--|---|--|----------------------------------|--|
| Product Information | | | | | | Product Appearance | | | Manufacturing Drawings | |
| Name of product Mohadua dried mozuku seaweed 100g (board type) | | | | | | Appearance of indi | vidual package | Appearance of outer packaging | | |
| Name of Ingredient | Okinawa mozuku | | | | | | | | 1.Raw material moving in | 14. Sensory inspection |
| Volume of content | 100g | | | | | 5 | A THE AND A | | | ···· ··· · · · · · · · · · · · · · |
| JAN code | none | | | | | | | | ↓ | ↓ |
| Quantity/package | 10 bags | | | | | | | 沖縄乾燥もずく 沖縄乾燥もずく | 2.cryopreservation | 15. Inspection before |
| Best if eaten by this dat | | | | | | | | AL (AL) | (-20°C) | packaging |
| Storage Method | Store away from high temperature and humidity | | | | | | 1 | | \downarrow | ↓ |
| Country of origin | Okinawa, Japan | | | - | | 1 Martin | Hanes | | 3.defrosting | 16. Cold storage |
| | Only carefully selected mozuku seaweed harvested in Ok | | | | | 18 1 | | | <u>J.denosting</u> | TO. Cold storage |
| Product Features | without additives. No pre-treatment is required, such as removing salt, and it can be easily enjoyed simply by putting it back in water. | | | | | Gy in the | | | \downarrow | Ļ |
| Cautions after opening | After opening, store | | | | lirect sunlight and | | | | | 17.0.11 |
| e package consume as soon as possible. Okinawa Prefecture Federation of Fishermen's Coopera | | | | operative Associat | ions 1-1-11 Nishizaki- | ●quality standards Checklist | Standard val | Method of examination | <u>4.Blend Cleaning</u> | <u>17. Cutting</u> |
| Producer [location] | | Okinawa Prefecture Federation of Fishermen's Cooperativ cho, Itoman City, Okinawa, Japan] | | | | General bacterial count | 1. 0 × 104 or | Standard agar plate culture metho | , ↓ | ↓ |
| Seller [Location] | Same as above | | | | | Escherichia coli (E. coli) | Negative | Desoxycholate agar plate culture | 5.Removal of impregnated | |
| Sales manager | Daiki Yonamine | | | | | staphylococcus aureus | | method (self-inspection) Flatbed application culture method | foreign metter | <u>18. eye sorting</u> |
| Contact us | TEL: +81 -98-2795 | 5 FAX: +81-9 | 987-4619 | | | | Negative | (1 time per year) Bacteria enhancement culture | - └───── | ↓ |
| Packaging Standard | | | | | | Vibrio parahaemolyticus | Negative | method (1 time per year) | | |
| Fackaging Stanuaru | Size[Length x Width x Height] | | | Materia | I / Remarks | Moisture content | 15% or less | Infrared Moisture Meter | 6.visual sorting | 19. Weighing and packagin |
| Individual Packaging | 380 (under chuck) x 260 (mm) | | | P | PP/PET Water activity Less than 0.6Aw Water activity analyzer | | | | | L |
| outer case | | x 298 (mm) | , | corrugat | ed cardboard | ●Countermeasures against foreign objects | | | 7. Shower | 00 M L L |
| Packing/Gross weight | | | | | bags total weight | Prevented object Prevention methods Frequency Management benchmarks | | | (fresh water and ozone water) | <u>20. Metal</u> Detection/Weight Check |
| Taoking/ aross weight | Approx. | . 1.000kg | | 1 00x / 10 | | Foreign metal object | Metal detector | full complement Fe1.0mm, Sus:1.5mm | water) | |
| Raw material standard | | | | | | | · · · · · | | ┛ | * |
| Raw material name | combination ratio | Additive Appl | lications A | Allergenic Substand | es genetically modified | Lot quantities and oth Minimum lot size | er information | 1 box / 10 bags | 8.dehydration | 21. Inspection |
| Okinawa mozuku | 100% | × | | × | not subject (to) | Maximum daily production | | 0 boxes = 400 bags | | <u> </u> |
| | | | | | | Lead time (in stock) | | to 1 week, out-of-prefecture: 3 days to 1 | - | * |
| Nutrition Facts (per 1 Energy | 00g of this product) 149kca | | | ry fiber | 60. 1g | Lead time (no inventory) In-prefecture: 1 week to 10 days, out-of-pr | | | 9.tray distribution | 22. Packing |
| Protein | | | | | - | | | | | |
| | 6. 9g | | Kotassium (K) Calcium (Ca) | | 734mg | Radiation test Once a year Cesium-134, cesium-137, iodine-131 | | J | + | |
| Fatty | 2. 5g 62. 0g | | Magnesium (Mg) | | 883mg | Reported business description | | 10.cryopreservation | 23. Pre-shipment inspectio | |
| Carbohydrate | | | wagnesium (wg) | | 1.04g | Month and year of 27-Aug-21 authorization | | | | L |
| Salt equivalent | 6. 25g n Analytical Center, Inc. Test report | | report issue au | mber: No. 2108704001 | ahead of the competition Okinawa Prefecture Southern Public Health Center | | Southern Public Health Center | ↓ 11. Warm air drying | ↓ | |
| rest request to. Japan / | nnalytical Center, In | 0. | rest | report issue nu | 1001.110.2100/04001 | Type of Business | | ing and processing industry | (approx. 85° C, approx. 3 | 24. Storage |
| | | | | | | Name of Sales Office | Okinawa Prefecture Fede Mozuku Processing Plant | ration of Fishermen's Cooperative Associations | hours) | L |
| •bulk labeling | | - | | ●F | amples of use (recom | mended cooking methods) | | | - | ↓ |
| Display Classification | Uther General Mozuku omelet (2 serving | | | | | - | | | 12. Humidity controlled | 25. Shipping |
| Name | Okinawa dried mozuku seaweed 100g (board type) Ingredients: Dried mozuk | | | | | eed – 3g, eggs – 3, soup stock – | 60CC, light | | storage | |
| Raw material name | How | | | | <u>auce - to taste</u> to make'. | | ↓ | | | |
| Content by volume | ent by volume 100g 1) Soak dried mozuku seaweed | | | | | | ain and | JF | 13. Visual sorting | |
| best if eaten by this date | e Listed on the lower | r right of the ba frame | ackside of | Cut | nto short pieces. eat eggs in a bowl add | d soup stock and light soy s | sauce and | | | |
| Preservation methods | Store away from high temperatures and humidity. Okinawa Prefecture Federation of Fishermen's 3) Add mozuku seaweed and | | | | | | | JF沖縄漁連 | L | |
| Manufacturer's name and address | 4) Heat oil in a frying pan, pour the mixture into the pan, and | | | | | | | | | |