



Product registered on 31th Mar.2021

product information sheet


Detailed information

| | | | |
|--|--|--|---------------------------|
| Item name | Green soybean miso | | |
| Offer season | Year-round | Best before date (Content expiration date) | 360dates |
| Net content | 500g | Retail reference price in Japan(before-tax) | 750Japanese yen (ex. tax) |
| Quantity per case | 12pcs | | |
| Minimum number of orders | 最小1 carton | Storage temperature | Chilled Chilled or frozen |
| carton size | Width(cm) × Depth(cm) × Height(cm) | | weight(kg) |
| Means of transportation | Reefer container | | |
| Ingredients | Processed food Rice, soybeans, salt / alcohol | | |
| Certification | | | |
| Exporter | | | |
| Export experience (including under challenge) | <ul style="list-style-type: none"> Taiwan : (Continual base) Singapore : (Continual base) Hong Kong : (Spot base) USA : (Spot base) Thailand : (under challenge) Vietnam : (under challenge) | | |
| Local distributor | | | |
| Selling point | This masterpiece of Miso has been carefully aged and the raw material is rare green soybeans.Flavor of soy is very rich. | | |
| Expected use | Retail(high-end) | | |
| Description | Miso made from rare green soybeans. Limited edition product | | |
| Promotion video | | | |
| Remarks | | | |

Product photo ・ Allergen advice

| | |
|-----------------------|-----------|
| | |
| Allergen labelling | Soy beans |
| May contain traces of | |

Information of seller

| | | |
|-------------------|--|---|
| Company name | Fukuroya Co.,LTD | Product registered 31th Mar.2021 |
| Company location | 1-9-16 Chuo, Nakano-city, Nagano |  |
| message | Founded in 1764. We have nurtured long history in Shinshu. With the concept of "From a small brewery in Shinshu to the future of Japanese food culture and to the world," we are working on making delicious miso every day. | |
| Home page | | |
| Industrial sector | Manufacturer | |
| Promotion video | | |
| Language | English available, but limited | |

Production and manufacturing processes

| | | |
|---|--|--|
|  | | |
|---|--|--|