

www.naiffy.kr











From farmland to your table, go on a journey filled with authentic taste

Make every day fun and every moment healthy! Constant research, honest production

"Sow value, harvest joy."













R&D



**ODM** 

# History

2020 06/05 Established ShonFood Inc. (CEO Jeong-Mi Shon)

Registered one patent

2021 Established an R&D division

Registered one patent and acquired ISO 9001 / 22000 certifications

Certified as a venture business

Changed company name to Naiffy Inc.

2022 Registered two trademarks (Korea and China)

Certified as a Do-Dream Company (for export)

2023 Main-Biz Certification





Pickled food that not only has gorgeous taste and chewy texture, but also is good for your health





## Certifications



Dedicated R&D Department Certification



Certificate of Venture Company



Trademark Registration



Trademark Registration Certificate



Product-specific Approved Exporter Certificate



ISO Certificate



ISO Certificate



Main-Biz Certificate



Certificate of Designation as a Do-Dream Company



Patent No. 10-2453220



Patent No. 10-2180161



Patent No. 10-2294892



Patent No. 10-2453216



Patent No. 10-2453224



Patent No. 10-2467822



Cooked flavored soy sauce base

The **deep flavor** of soy sauce

Use as a dipping sauce (for fried foods)







Salad



Special flavored soy sauce
Sharp taste thanks
to the raw wasabi
Used for
raw fish, seafood, etc.







Spicy and sweet special gochujang Used for meat, bibimbap, etc.



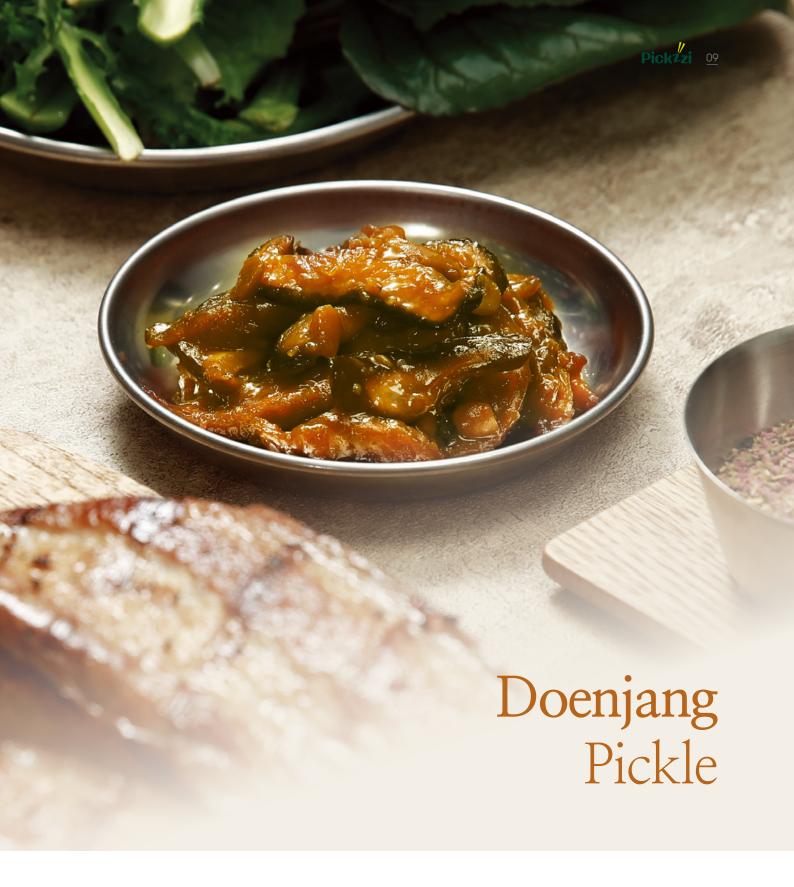
Steak



Bibimbap



Fried Rice



Flavored doenjang made in a traditional way Used for meat, rice wraps, etc.







Pasta

130g









200g









300g









360g







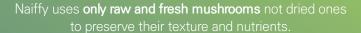


Gift Set





### POINT





Uses only the best domestic mushrooms, from germination to cultivation, without the use of pesticides.

### Overfermentation Inhibitor

#### What is an overfermentation inhibitor?

During the packaging and sale of pickled and fermented food including a group of Kimchi, fermentation carbon dioxide gas is generated due to the metabolic effects of microorganisms that ferment and ripen, which may cause the packaging or container to expand. These fermentation gas components can affect the taste and freshness of food. By using an overfermentation inhibitor, not only can fermentation gases in food be removed as soon as they are generated, but they can also maintain the packaging or containers at the beginning of manufacturing, thereby facilitating the distribution process and maintaining the original taste and freshness of the food.

#### Applicable food products

Fermentable pickled foods (Kimchi, fermented pickles, salted pollack roe, etc.)

























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