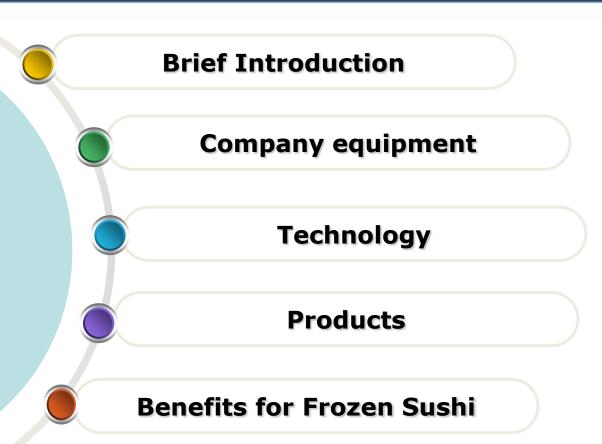
Contents





Brief Introduction



EQUIPENT AFTER START-UP

- 1) IQF freezer 2 sets
- 2) Flat panel freezer 7 sets.
- 3) Ice machine 1 set.
- 4) Other processing equipment
- 5) American automatic paste line
- 6) Korean automatic frying line
- 7) Japanese automatic Sushi line

These equipment suitable to processing all kinds of seafood. Processing capacity is 5 000 T/year. We introduced HACCP system to our production to ensure our product m eet the regulation of import countries. We've approved by EU, US for export registrat ion for products and foods. Our company has been approved by Lloyd's Register Quality Assurance to GB/T 19001-2000, ISO 9001:2000. and assessed by Moody international in respect of the Food Safety Management (HACCP) System. with specialized te chnicians, skilled workers, complete devices and high efficiency, we will meet your different requirement on food processing.

Company History





2014

2017Started exporting to EU
EU all strickly certification got
2015 Starting exporting to US
Frozen Sushi Patent

2015-2017

2014 Assemblemet HACCP system 2014Applied for Frozen Sushi Patent

2013 find a partner for Produce the goods

2013

Technology for Frozen Sushi







Our innovative Ultrahigh Speed-Freezing techn ique at -55°C, what is special about Frozen Su shi is that texture of Sushi and Rice is soft and fresh even after thaw. Rice and Sushi in others remain hard and spoilt after defrosting. Howev er, our FROZEN SUSHI remains soft because it is frozen by Ultrahigh Speed-Freezing technology.

People who know the taste of freshly made su shi can't tell the difference when they eat.

CLEAN WATER

Water, It is very important to boil Rice and Ric e texture & taste. Clean water must be used. Generally, TDS (Total Dissolved Solids) of Chin ese Tap water is 250ppm, but the TDS Concent ration of Our Purified water is 4~10ppm.

This number is same as the mineral water.

About Sushi



SUSHI

FRESH

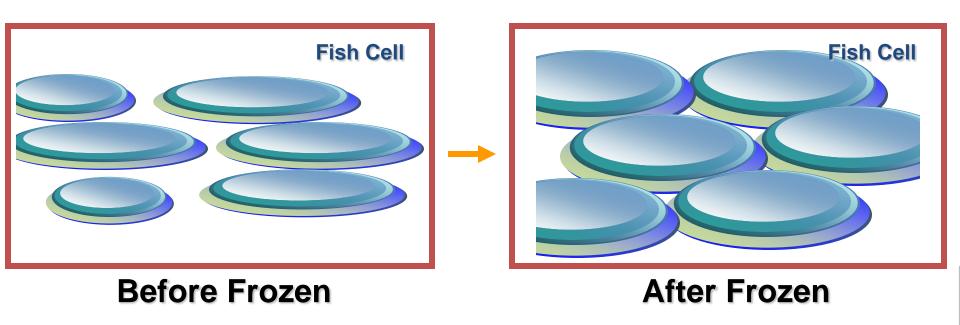
- Shelf life is just 2~3 days.
- Sales cost goes up
- Can't guarantee Freshness

FROZEN

- Shelf life is one year under -18°C
- Long Shelf Life!
- Guarantee Freshness Ultrahigh Speed -Freezing
- Cost goes down

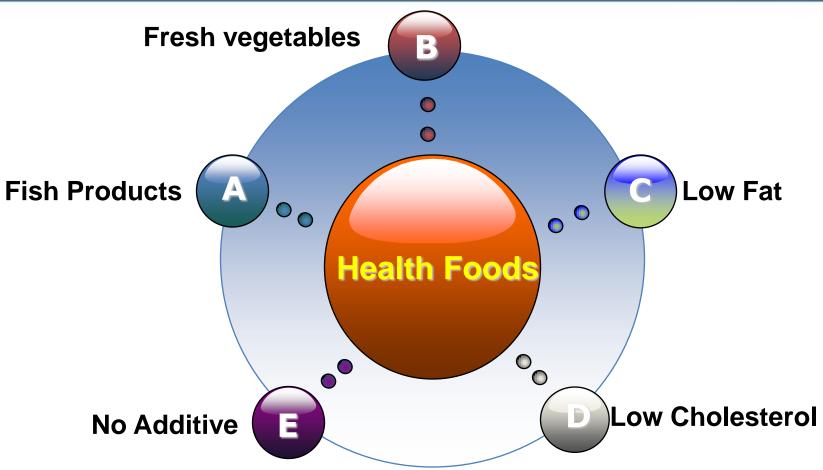
How to Guarantee Freshness





Promote Health





TRENDS



WORLD LOVE SUSHI

1

Young person and adults
Supermarkets
catering
Frozen food shop
Self-service
Restourants

2

Health conscious
adults &
Vegetarians
Natural food
No additive
Diet
Life-style food

3

Catering & Retail

shell-life 18 months consumtion easy healthy fast-food meal

Great Appetizer



A Benefit

Ready meal
Packaged to
maintain
freshness

Benefit

Straight from the freezer to the plate **C** Benefit

Portion &Cost Control

Sushi package











Specification

- Any kinds of fish sushi can be with different products
- Sushi Rolls can be on customer request

PACKING

- Sushi maki 20g /pc x 2
- Sushi maki 35g /pc x 2
- -Sushi nighiri 25g/pc x 4
 - -Soia souce 30 g bottle x 1
- wasabi 5 gr x 1 pc
- chop-stick,fork,Napkin,toothstick

Sushi (for Catering and retail)





Special Feature

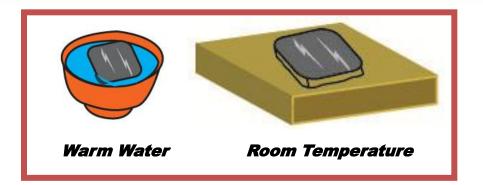
- lower price sushi high quality
- Depending on customer request, can be made any portion or size
- Portion Control
- Cost Control

PACKING

- Sushi 250g
- Vacuum skin Package

Defrosting Instruction







Instruction

- Room Temperature (natural defrost)

 Let stand at room temperature (20~25°C / 68~80°F) for 90~120 minutes.
- Warm Water
 Do not open container. Place sealed tray in a bowl of 60~70°C(140~160°F) water for 20~30minutes until the product is soft.

Instruction

- Microwave Oven
 - Remove the paper sleeve.
 - Place the empty sleeve in the microwave oven.
 - Lift top film slightly and remove the condiments.
 - Place Sushi tray on top of the paper sleeve.
 - Set microwave to auto defrost setting and enter weight of the package. If auto defrost setting is not available, then set 3 minute according to microwave's wattage

Business for Success



consideratior

Reasonable Price

Long Shelf-life

Popular Foods

Business for Success