



FISH & SEAFOOD Customer Manual

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A FRESH CATCH SINCE 1987.

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STORAGE OF FRESH & FROZEN SEAFOOD

• Fresh Seafood should be stored between the temperatures of 0 to 4°C

- Ice should be kept directly on top of all fresh fish, seafood and shellfish with the exception of coloured seafood such as Salmon, Tuna, Swordfish & etc. For coloured seafood, ice should be kept in a plastic bag on top of the fish to avoid discolouration.

• Frozen Seafood should be stored between the temperatures of -15 to -21°C

- Frozen product should be kept packaged at all times while in the freezer to avoid freezer burn.

THAWING OUT FROZEN SEAFOOD

• Frozen Seafood should be thawed out in the cooler overnight or 2-4 hours at room temperature before the product is required.

- Product should be thawed out under refrigerated conditions.

- If required, *cold* water can be used to speed up the thawing process.

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CUTTING SEAFOOD

• When cutting seafood for fillets, steak, or portions one has to be delicate with the product to avoid any breakage.

- This is especially true for softer fish like whitefish or arctic char.

• *Portion Control* - The more accurate the cut, the less food waste, the less expensive the portion!

FRESH FISH & SEAFOOD SHELF LIFE

- Normal shelf life is 5 to 9 days when the product is received, some products last longer but must be kept fully covered in ice.
- You should never buy more than 3-4 days supply and use a First-In First-Out inventory policy.
- Steaks and fillets must be in a closed bag with ice on top.
- Rinsing the fresh fish helps maintain it better.
- For fresh fish inventory, if ice melting occurs drain the water and re-ice the product.

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COOKED & RAW PRODUCTS

• Cooked & raw seafood products <u>should never</u> be stored together in order to avoid cross contamination.

GENERAL COOKING GUIDELINES FOR FISH & SEAFOOD

There are many ways to cook fish but for best tasting results do <u>not</u> overcook the fish.

- If baking the product, allow 10-20 minutes at 450 degrees F for the 1st inch of thickness. Per additional inch add about 10 minutes.
- If barbecuing the product, cook about 4 inches from the coals for 5 to 6 minutes on each side or until flesh flakes easily when tested with a fork.
- If poaching the product, boil for 10 minutes per inch of thickness.
- If pan frying, fry fish until golden brown on one side, turn and brown the other side. The complete cooking time should be approximately 10 minutes per inch of thickness.

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SEASONAL TRENDS OF SEAFOOD

- Wild West Coast Salmon
 - King / Red Spring May to August
 - Sockeye June to August
 - Coho June to October
- Live Lobster available all year long, but least expensive in May & June
- •Halibut Wild March to November
- Pickerel & Whitefish short in warmer months July & August.
- * <u>Remember</u> any wild fish supply can be greatly affected by weather, transportation or bad catches.

PARASITES IN FISH

- The occurrence of parasites in the wild fish is a <u>natural phenomenon</u>.
- It cannot be prevented and is <u>not</u> indicative of mishandling, spoilage or quality.
- Yes, the fish is safe to eat! The parasites are killed when frozen or cooked. *** Canadian Food Inspection Agency

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SUSTAINABLE SEAFOOD



- SeaChoice
 - Green (Best Choice), Yellow (Alternative Some Concerns) & Red (Not Recommended) Rankings to identify Sustainable Seafood
 - Canada's official partner of the US Seafood Watch program
- Ocean Wise
 - Vancouver Aquarium's sustainable seafood program
 - Either Yes or No if it is Ocean Wise Recommended
- MSC
 - Only Wild Fish & Seafood
 - Either Yes or No if it is Marine Stewardship Council approved
- ASC
 - Only Farmed Fish & Seafood
 - Either Yes or No if it is Aquaculture Stewardship Council approved
- SEA PACT
 - North America's Sustainable Seafood Alliance
 - Actually fund Fishery Improvement Projects & Aquaculture Improvement Projects
 - Seacore is a founding member











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SIZING CHART FOR MOST COMMON SEAFOOD

| Shrimp | Count per LB |
|------------|---|
| - | 16/20 ct represents 16 to 20 shrimp in a single pound |
| Squid | Count per KG U/10 represents Under 10 pieces of squid per kilogram Some Squid may also be sized in inches or centimetres such as 6-8" or 15-20cm. |
| Crab King | Count per 10 LB increments |
| | 14/17ct represents 14 to 17 legs and claws in a 10 LB size |
| Crab Snow | Size of cluster |
| | 10oz is the actual size of the cluster (claw and knuckles) of the crab |
| Fillets | Actual size of fillet |
| | • 6-8oz represents 6-8 oz per fillet or 2-3 LB fillets represents 2 to 3 LB each fillet |
| Scallops | Count per LB |
| | 10/20ct represents 10-20 scallops in a single pound |
| Whole Fish | Actual size of fish |
| | 8/10 represents 8 to 10 LB for the whole fish |
| Lobsters | Actual size of whole lobster or tail |
| | 1.5 Lb is the actual size of the whole, live lobster |
| | 6oz is the actual size of the Lobster Tail |

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Remember you can contact our office with any questions or concerns you may have.

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