SMOKING OPERATION

| Date: | | | | |
|--|-----------------------------------|----------------------|--------------------------------|--|
| Name of Premise: | Premise Number: | | | |
| Address of Premise: | License Number: | | | |
| | Acceptable | Unacceptable | Comments | |
| Brining/Salting | | | | |
| Clean salt used / NO nitrite in recipe Brine/salt mix is in clean container and labeled (date/ batch) Fresh brine solution for each new fish batch Brine to fish ratio is approx 2:1 (volume/weight) or minimum 15.8% salt (s.g = 1.118) / 60°SAL Fish is completely immersed in brine Minimum brining time is 6 hours Maximum fish thickness is 4 cm (1½ inch) Brining done at refrigerated temperature (\leq 4°C; 40°F) Documentation and Record Keeping Drying (Curing) Salt used to increase drying rate Minimum time for open vent = 2hours At least 70% relative humidity | □ □ □ □ □ □ Yes | □ No [‡] | | |
| No product case hardening Food is protected from contamination Drying done at refrigerated temperature ($\leq 4^{\circ}C$; $40^{\circ}F$) Documentation and Record Keeping | □ □ □ ¥es | | | |
| Cold Smoking | | | | |
| Fish previously frozen for parasite control, OR Fish frozen after processing for parasite control Max. time for brining/drying/packaging DOES NOT E. EITHER 9 hrs when temp >10°C (50°F) and <21°C (70°F) OR 6 hrs when temp >21°C (70°F) Smoking temp below 37°C (99°F) for <35 hours Products are spread out (not crowded or touching) Adequate ventilation Humidity between 60-70% 3.5% WPS Final product chilled ≤3.3°C (38°F) w/in 6 hours[†] | Yes Ves Ves Ves Ves Ves | □ No | | |
| Appropriate packaging and labeling | | | | |
| Monitoring (thermometer/temperature logs/records) | | | | |
| Documentation and Record Keeping | | | | |
| [†] Standard cooling rate: cool from 60°C (140°F) to 20°C | c (68°F) in 2 hrs | , & from 20°C (68°F) | to 4°C (40°F) in 4 hrs or less | |
| Hot Smoking | | | | |
| Smoking achieves min. internal temp 63°C (145°F) 30 min or equivalent, 72°C (165°F) for 1 min. Time / temperature of smoker within guidelines e.g., | | | | |
| $32^{\circ}C$ (90°F) for 2 hrs + 66°C (150°F) for 4-8 hours | | | | |
| Products are spread out (not crowded or touching) Adequate Ventilation | | | | |

| | | | Acceptable | Unacceptable | Comr | nents | |
|--|---|---|---|---|------------|--------------|--|
| Humidity | between 60-70% | <u></u> 0 | | | | | |
| 3.5% WPS | 5 | | | | | | |
| Final prod | uct chilled ≤4°C | $C(39.2^{\circ}F)$ w/in 6 hours [†] | | | | | |
| Appropria | te packaging an | d labeling | | | | | |
| Monitoring | g (thermometer/ | temperature logs/records) | | | | | |
| Document | ation and Recor | d Keeping | | | | | |
| † Standard | [†] Standard cooling rate: cool from 60°C (140°F) to 20°C (68°F) in 2 hrs, & from 20°C (68°F) to 4°C (40°F) in 4 hrs or less | | | | | | |
| Labeling/P | ackaging/Wra | apping | | | | | |
| Packaging | done at refrigera | ted temperatures $\leq 4^{\circ}C$; 40°F | See Yes | 🗆 No | | | |
| | C | or ≤3.3°C; 38°F | | | | | |
| Proper icir | ng of fish | , | | | | | |
| - | - | ion in vac-pack ≤7 days | | | | | |
| NO refrige | | ack smoked fish (frozen | | | | | |
| OK) | lead fab rafrigar | atad shalf life <14 days | | | | | |
| Labels includ | - | ated shelf-life ≤ 14 days | | | | | |
| | | | | _ | | | |
| Common name of Fish Name and Address of supplier | | | | | | | |
| Net Fish V | | JIICI | | | | | |
| | e and Fish Size | | | | | | |
| | structions / Best | Refore Date | | | | | |
| • | | with the terms& conditions | | | | | |
| of the licer | | with the terms& conditions | | | | | |
| | Frozen | Storage | | Cold | Storage | | |
| Acceptable | Unacceptable | | | | Acceptable | Unacceptable | |
| | | Temperature is <-18°C (<0°F | - | e is $\leq 4^{\circ}C (\leq 40^{\circ}F)$ | | | |
| | | Temperature is <-26°C (<-15°F | Temperature is $\leq 3.3^{\circ}C (\leq 38^{\circ}F)$ | | | | |
| | | Food is protected | Food is protected from contamination | | | | |
| | | Food is stored in food grade containers | | | | | |
| | | Food is 6" off floor | | | | | |
| | | Monitoring (temperature logs/records) | | | | | |
| | | Shelves easily cleanable, durable, non-porous | | | | | |
| | | Stock rotation | | | | | |
| | | Well organized, clean | | | | | |
| | | Suffici | | | | | |
| | | Air C | | | | | |
| | | Documentation | and Record K | eeping | | | |
| | | | Acceptable | Unacceptable | Cor | nments | |
| Refrigerate | ed Retail Disp | lay | | | | | |
| Temperature control unit ≤4°C (<40°F) | | | | | | | |
| Adequate ice, fish should immersed with ice on top too | | | | | | | |
| Dividers between fish | | | | | | | |
| Sneeze shields present to prevent contamination | | | | | | | |
| Separation between cooked and raw food | | | | | | | |
| Fish of good quality (free of bruises/eyes shiny) | | | | | | | |
| Cooked Da | nte/ Display Date | Best Before Date on product | | | | | |
| | | | | | | | |

| | Acceptable | Unacceptable | Comments |
|---|------------|--------------|----------|
| Sanitation and Employee Hygiene | | | |
| Employees free from illness, cuts, lesions | | | |
| No smoking, chewing gum/tobacco | | | |
| At least one worker with FOODSAFE | | | |
| Hand-washing with liquid soap, sanitizer, paper towels | | | |
| Appropriately dressed (boots, hair nets, coats, aprons) | | | |
| Clean food contact surfaces, equipment, premise | | | |
| Comments: | | | |
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