HACCPLAN

FREEZER TEMPERATURE LOG

Twice-daily readings (open + close). Print one log per freezer unit per two-week period.

HACCPLAN-TL-FRZ-01
v1.0
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FACILITY NAME	UNIT / EQUIPMENT ID	TWO-WEEK PERIOD

THRESHOLD / AUTHORITY

Frozen storage ≤0°F (≤−18°C) · CFIA Preventive Controls — Storage; FDA Food Code §3-501.11 · Investigate any reading above 0°F. Sustained temps above 10°F indicate product safety risk and possible discard.

DATE	TIME	AIR TEMP (°F) ≤0°F TARGET	FROST / COIL OK?	OK?	CORRECTIVE ACTION (IF OUTSIDE LIMIT)	INITIALS	TIME FIXED

WEEKLY SUPERVISOR VERIFICATION

I have reviewed this log for the period above and confirm that any out-of-range readings have a documented corrective action.

SUPERVISOR SIGNATURE	WEEK ENDING	DATE SIGNED

Records retention
2 years per 21 CFR §117.315 (FSMA) / SFCR §87 (CA)

Notes
Freezers measure air temp only — frozen product can hold

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safely well above 0°F briefly during defrost cycles, but sustained warm readings mean the unit is failing.