

Cooling Temperatures



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The #1 Operations Management Platform

The template provided here has been created as a general guide by Operandio and may need to be adapted to cover all regulatory requirements for your business.

We recommend consulting your local food safety authority for clarification and assistance with your specific record-keeping requirements.

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- Potentially hazardous food must be cooled from 60°C (140°F) to 21°C (70°F) within 2 hours, then cooled from 21°C to 5°C (41°F) within the next 4 hours

- Ensure food is thoroughly cooked to ≥75°C (167°F) by checking the thickest part
- Some tips to rapidly cool food can include dividing big batches into smaller portions, using blast chillers, and using ice water baths

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Record date	Record the food being cooked	Start when the food temp is 60°C (140°F)	Record temp after 1 hour	Record temp after 2 hours	Check temp. If it is 21°C (70°F) or below within 2 hours, mark YES and continue cooling	Record temp after 3 hours	Record temp after 4 hours	Record temp after 5 hours	Record final temp at 6 hours	Check temp. If it is 5°C (41°F) or below within past 4 hours (6hrs after start), mark YES - food is safely cooled	If the food was not safely cooled, what action was taken?	Record your initials
Date	Food	Start time	Temp Time	Temp Time	21°C in 2 hrs?	Temp Time	Temp Time	Temp Time	Temp Time	5°C or below in 4hrs?	Action	Initials
Checked	by:	S	ignature:				Date:					



