



Safer food better business for caterers

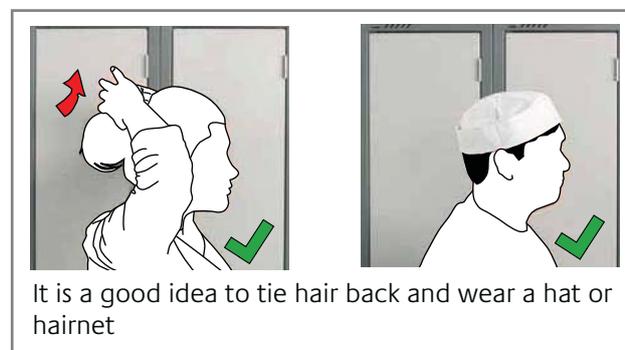
Working with food?

What you need to know before you start

It is easy for you to spread bacteria to food without realising. These bacteria are invisible and could make customers ill. Your personal hygiene is important.

This is what you need to do to keep food safe:

Before you start working with food



When you are working with food



Washing hands effectively



Step 1: Wet your hands thoroughly under warm running water and squirt liquid soap onto your palm



Step 2: Rub your hands together palm to palm to make a lather



Step 3: Rub the palm of one hand along the back of the other and along the fingers. Repeat with the other hand



Step 4: Put your palms together with fingers interlocked and rub in between each of the fingers thoroughly



Step 5: Rub around your thumbs on each hand and then rub the fingertips of each hand against your palms



Step 6: Rinse off the soap with clean water and dry your hands thoroughly on a disposable towel. Turn off the tap with the towel and then throw the towel away

When to wash hands



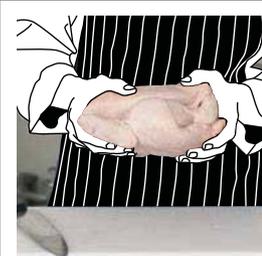
Before touching any food, especially ready-to-eat food



After going to the toilet



After every break



After touching raw meat, poultry, fish, eggs or unwashed vegetables



After touching a cut or changing a dressing



After touching or emptying bins



After any cleaning



After touching phones, light switches, door handles and cash registers

How to use this pack

Welcome to Safer food, better business for caterers

Is this pack for me?



How does this pack help me comply with the law?

This pack is for small catering businesses such as restaurants, cafés and takeaways.

It has been developed by the Food Standards Agency, working with catering businesses, to be practical and easy to use.

Food safety and hygiene regulations say that you must be able to show what you do to sell food that is safe to eat and have this written down. The pack helps you do this.

This pack is based on the principles of HACCP (hazard analysis and critical control point), but you will not find words such as 'HACCP' or 'hazard' in the pack because we have cut out all the jargon.

Who should take charge of the pack?



The person who is responsible for the day-to-day running of the business is the best person to work through the pack.

It is a good idea to involve other staff to help the pack work in your business.

How does the pack work?

The pack contains sheets for you to work through and complete. These are called 'safe methods'.

It also contains a diary for you to fill in every day and write down anything different that happens, including anything that goes wrong.



How to use the safe methods

Front

The 'Safety point' column highlights things that are important to make food safely.

The 'Why?' column tells you why the safety point is important.

The 'How do you do this?' column is for you to write down what you do.

In some places you only need to tick a box and in other places write a small amount.

Pictures help to illustrate the safety points.

Safe method:
Defrosting
Harmful bacteria can grow in food that is not defrosted properly.

Safety point	Why?	How do you do this?
Food should be thoroughly defrosted before cooking (unless the manufacturer's instructions tell you to cook from frozen or you have a proven safe method).	If food is still frozen or partially frozen, it will take longer to cook. The outside of the food could be cooked, but the centre might not be, which means it could contain harmful bacteria.	Do you check food is thoroughly defrosted before cooking? Yes <input type="checkbox"/> If not, what do you do? <div style="border: 1px solid #ccc; height: 40px; width: 100%;"></div>
Options for defrosting food		
1. Ideally, plan ahead to leave enough time and space to defrost small amounts of food in the fridge.	Putting food in the fridge will keep it at a safe temperature while it is defrosting.	Do you use this method? Yes <input type="checkbox"/> How much time do you allow for defrosting? <div style="border: 1px solid #ccc; height: 40px; width: 100%;"></div>
2. If you cannot defrost food in the fridge, you could put it in a container and then place it under cold running water.	Cold water will help to speed up defrosting without allowing the outside of the food to get too warm.	Do you use this method? Yes <input type="checkbox"/> Which foods do you defrost in this way? <div style="border: 1px solid #ccc; height: 40px; width: 100%;"></div>
3. If you use the sink to defrost some foods, make sure the sink is clean and empty. The sink should be cleaned and then disinfected after being used for defrosting.	Cold water will help speed up defrosting.	Do you use this method? Yes <input type="checkbox"/> Which foods do you defrost in this way? <div style="border: 1px solid #ccc; height: 40px; width: 100%;"></div>

Sometimes the pictures are marked with one of these symbols: = right = wrong

Back

Some safe methods have a 'Check it' section, which tells you what to look for to make sure your method has worked.

The 'What to do if things go wrong' column gives practical tips on how to tackle problems.

The 'How to stop this happening again' column tells you how you can prevent problems.

If things go wrong, write down what happened and what you did in your diary. Each safe method reminds you to do this.

Safety point	Why?	How do you do this?
4. Or you could defrost food in the microwave on the 'defrost' setting.	This is a fast way to defrost food.	Do you use this method? Yes <input type="checkbox"/> Which foods do you defrost in this way? <div style="border: 1px solid #ccc; height: 40px; width: 100%;"></div>
5. If necessary you could defrost food at room temperature. Follow the manufacturer's defrosting instructions. Food should be left out at room temperature for the shortest time possible. Ideally, defrost these foods in the fridge.	Foods will defrost quite quickly at room temperature, but harmful bacteria could grow in food if it gets too warm while defrosting.	Do you use this method? Yes <input type="checkbox"/> Which foods do you defrost in this way? <div style="border: 1px solid #ccc; height: 40px; width: 100%;"></div>
6. If you have another method of defrosting, write the details here: <div style="border: 1px solid #ccc; height: 30px; width: 100%;"></div>		Which foods do you defrost in this way? <div style="border: 1px solid #ccc; height: 40px; width: 100%;"></div>
Think twice!		
Keep meat/poultry separate from other food when it is defrosting, to prevent cross-contamination. Once food has been defrosted you should use it immediately (within one day).		
Check it	Why?	How do you do this?
When you think food has defrosted, it is important to check to make sure.	The outside may look defrosted but the inside could still be frozen.	1. Check for ice crystals in the food using your hand or a skewer. Do you use this check? Yes <input type="checkbox"/> 2. With birds, check the joints are flexible. Do you use this check? Yes <input type="checkbox"/> 3. If you use another check, write the details here: <div style="border: 1px solid #ccc; height: 40px; width: 100%;"></div>
What to do if things go wrong	How to stop this happening again	
<ul style="list-style-type: none"> If food has not fully defrosted, continue to defrost the food until no ice crystals are left. Test again before cooking or reheating. Speed up the defrosting process e.g. by using cold water or a microwave (see the front of this sheet). Use an alternative menu item. If you do not have time to defrost for longer, replace the dish with a similar dish that is ready to serve. 	<ul style="list-style-type: none"> Change your defrosting method and make it safer, e.g. defrost smaller amounts. Make sure you allow enough time to defrost. Train staff again on this safe method. Improve staff supervision. If you defrost lots of food in your business you may wish to consider creating extra fridge space or using a special defrosting cabinet. 	
Write down what went wrong and what you did about it in your diary.		

How to use the diary

The diary should be filled in every day by the person responsible for running the business. There is also a 4-weekly review so you can look back at previous weeks and identify any persistent problems.

Fill in the date at the start of the week.

Each day, tick here to say you have completed your Opening checks and your Closing checks – see the Management section for more information on these.

If anything different happens or something goes wrong, make a note of it under the appropriate day.

Each day, write your name and sign to say that all the safe methods have been followed.

If you do any Extra checks, make a note in the section at the end of the week – see the Management section for more information on these.

The diary form is a grid with a header for the week commencing date. It contains sections for Monday, Tuesday, Wednesday, and Thursday. Each daily section has a header 'Any problems or changes – what did you do?' followed by two checkboxes: 'Opening checks' and 'Closing checks'. Below this is a line for 'Name' and a line for 'Signed'. At the bottom of each daily section is the text 'Our safe methods were followed and effectively supervised today.' To the right of the daily sections is an 'EXTRA CHECKS' section with the text 'We have performed the following extra checks this week.' followed by two checkboxes: 'Opening checks' and 'Closing checks', and lines for 'Name' and 'Signed'.

Questions

What do I do next?

Work through the pack one section at a time and complete all the safe methods that are relevant to your business. It will take you about one hour to complete a section. We suggest you do one section at a time, for example one a week. So that is just one hour of your time to get started.

When you have worked through all the sections, make sure you and your staff:

- follow the safe methods all the time
- fill in the diary every day

How do I use the 'Working with food?' factsheet with the pack?

Use the 'Working with food?' factsheet to train your staff on good personal hygiene on their first day at work. It has been designed to help overcome language difficulties.

There are videos available online to help you use the pack and train your staff, and there are 16 languages for you to choose from. You do not have to work through the videos to use the pack in your business, but it will help you do this.

This and other helpful videos are available at [food.gov.uk/foodindustry/caterers](https://www.food.gov.uk/foodindustry/caterers)

How will I benefit from using this pack?

Using the pack in your business will help you to:

- comply with food hygiene regulations
- show what you do to make food safely
- train staff
- protect your business's reputation
- improve your business, e.g. by wasting less food

Do I need to keep lots of daily records?

No, you do not need lots of daily records. Once you have worked through the pack and completed all the relevant safe methods, you only need to fill in the diary each day.

This should take just one minute, unless you have something special to write down.

It is a legal requirement to keep a record of what food products you have bought, who you bought them from, the quantity and the date. Usually the easiest way to do this is to keep all your invoices and receipts.

Questions

Do I need to use a temperature probe?

You can use this pack in your business without using a temperature probe. However, if you use methods or checks for cooking, reheating, hot holding or chilling that are different to what is recommended in the pack, you will need to use a probe to prove that what you do is safe. You may also like to use a probe for extra reassurance that your methods are safe. See the 'Prove it' safe method in the Management section.

Where can I get more information?

For more information on food safety, talk to the environmental health service at your local authority or visit food.gov.uk/foodindustry/caterers

For details of Food Standards Agency publications, visit food.gov.uk or call 0845 606 0667.

About this guidance

This guidance follows the Government Code of Practice on Guidance. If you believe this guidance breaches the Code for any reason, or if you have any comments on the guidance, please contact us at FoodBusinessHygiene@foodstandards.gsi.gov.uk

This guidance was originally published in September 2005. The most recent update is April 2012 and it will be reviewed again in April 2015.

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Cross-contamination



Cleaning



Chilling



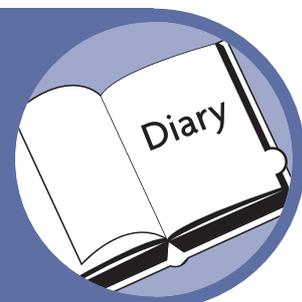
Cooking



Management



Diary



Cross-contamination



Cross-contamination

Cross-contamination is one of the most common causes of food poisoning. It happens when harmful bacteria are spread onto food from other food, surfaces, hands or equipment.

These harmful bacteria often come from raw meat/poultry, fish, eggs and unwashed vegetables. So it is especially important to handle these foods carefully.

Other sources of bacteria can include:

- staff
- pests
- equipment
- cloths
- dirt or soil

When you handle raw and ready-to-eat food in your business you may need to consider extra procedures to help keep the food you produce safe. More information can be found at: food.gov.uk/ecoliguide

Do not forget that you should also protect food from 'physical contamination' (where objects get into food, e.g. broken glass or pieces of packaging) and 'chemical contamination' (where chemicals get into food, e.g. cleaning products or pest control chemicals).

This section also includes information on food allergies.

Safe method:

Personal hygiene

It is vital for staff to follow good personal hygiene practices to help prevent bacteria from spreading to food.



Safety point	Why?	How do you do this?
Staff should always wash their hands thoroughly before preparing food. (See the 'Handwashing' method in the Cleaning section.)	Handwashing is one of the best ways to prevent harmful bacteria from spreading.	Are all staff trained to wash their hands before preparing food? Yes <input type="checkbox"/> No <input type="checkbox"/>
All staff should wear clean clothes when working with food. Ideally, they should change into clean work clothes before starting work and not wear these clothes outside food preparation areas.	Clothes can bring dirt and bacteria into food preparation areas. Wearing clean clothes helps to prevent this.	Do your staff wear clean work clothes? Yes <input type="checkbox"/> No <input type="checkbox"/> Do your staff change clothes before starting work? Yes <input type="checkbox"/> No <input type="checkbox"/>
Ideally, work clothes should be long-sleeved and light-coloured (to show the dirt) with no external pockets. It is also a good idea to wear a clean apron or disposable apron over work clothes.	This prevents skin from touching food and helps to stop hairs, fibres and the contents of pockets (which can carry bacteria) getting into food. 	Describe your staff's work clothes here: <div data-bbox="1134 1014 1517 1238" style="border: 1px solid black; height: 100px;"></div>
Staff should change aprons after working with raw food e.g. meat, poultry, eggs or unwashed vegetables.	Aprons help to stop dirt and bacteria from getting onto work clothes and they can be removed easily for washing, or thrown away if disposable.	What type of aprons do you use? <div data-bbox="1134 1294 1517 1402" style="border: 1px solid black; height: 48px;"></div> Which tasks do you use them for? <div data-bbox="1134 1442 1517 1550" style="border: 1px solid black; height: 48px;"></div>
It is good practice for staff to keep hair tied back and wear a hat or hairnet when preparing food. 	If hair is not tied back or covered, it is more likely to fall into food and staff are more likely to touch their hair. 	Do staff keep hair tied back? Yes <input type="checkbox"/> No <input type="checkbox"/> Do staff wear hats or hairnets when preparing food? Yes <input type="checkbox"/> No <input type="checkbox"/>
Staff should not wear watches or jewellery when preparing food (except a wedding band).	Watches and jewellery can collect and spread dirt and harmful bacteria, or fall in the food.	Do your staff take off watches and jewellery before preparing food? Yes <input type="checkbox"/> No <input type="checkbox"/>
Staff should not smoke, drink, eat or chew gum while handling food. Staff should also avoid touching their face or nose, or coughing and sneezing.	All of these lead to staff touching their face or mouth. Harmful bacteria can be spread from someone's face or mouth to their hands and then onto food.	Are staff trained not to do these things? Yes <input type="checkbox"/> No <input type="checkbox"/>

Fitness for work

Safety point

Staff should be 'fit for work' at all times. This means that they must not be suffering from, or carrying, an illness or disease that could cause a problem with food safety.

Any member of staff who has diarrhoea and/or vomiting should report it to their manager immediately and either stay at home or go home straight away.

Staff who have had diarrhoea and/or vomiting should not return to work until they have had no symptoms for 48 hours.

Staff should tell their manager if they have any cuts or sores and these should be completely covered with a brightly coloured waterproof dressing.

Why?

People who are not 'fit for work' could spread harmful bacteria or viruses to food.

People suffering from these symptoms often carry harmful bacteria on their hands and can spread them to food or equipment they touch.

Even if the diarrhoea and vomiting has stopped, someone can still carry harmful bacteria for 48 hours afterwards.

Cuts and sores can carry harmful bacteria. Covering them prevents bacteria spreading to food.

What to do if things go wrong

- If staff are not 'fit for work', move them out of food handling areas or send them home. Throw away any unwrapped foods they have handled.

How to stop this happening again

- Train staff again on this safe method.
- Improve staff supervision.

 **Write down what went wrong and what you did about it in your diary.** 

Manage it

Make sure that all staff understand the importance of being 'fit for work' and what they need to report.

It is a good idea to have a separate area where staff can change and store their outdoor clothes.

It is good practice to keep a clean set of work clothes or disposable aprons for visitors.

Why?

This is so they understand how some types of illness can affect the safety of food and that they must tell their manager if they have these types of illness.

Clothes could be a source of bacteria if they are left lying around.

Anyone entering the kitchen can bring in bacteria on their clothes.

How do you do this?

Make a note in your diary of when you have trained staff on this safe method.

Where do staff change and store their outdoor clothes?

Where do you keep clean uniforms/disposable aprons?

Safe method:

Cloths

Cloths can be one of the top causes of cross-contamination in the kitchen. It is essential to use them safely to prevent bacteria from spreading.



Safety point	Why?
Use disposable cloths wherever possible, and throw them away after each task.	This will make sure that any bacteria picked up by the cloth will not be spread.
Always use a new or freshly cleaned and disinfected cloth to wipe work surfaces, equipment or utensils that will be used with ready-to-eat food.	It is especially important to protect ready-to-eat food from bacteria. This is because the food will not be cooked, so any bacteria on the food will not be killed.
Take away re-usable cloths for thorough washing after using them with raw meat/poultry, eggs or raw vegetables – and surfaces that have touched these foods.	Raw meat/poultry and eggs are more likely to contain harmful bacteria than other foods. The soil on vegetables can also contain harmful bacteria.
If using re-usable cloths, make sure they are thoroughly washed, disinfected and dried between tasks (not just when they look dirty). Ideally, wash cloths in a washing machine on a hot cycle e.g. at more than 82°C. If you wash and disinfect cloths by hand, make sure all the food and dirt has been removed before you disinfect them. Use very hot water to disinfect the cloths.	Using dirty cloths can spread bacteria very easily. A hot wash cycle will clean the cloths thoroughly and kill bacteria (disinfect). If food or dirt is still on the cloths, this will prevent the disinfection process from being effective, so harmful bacteria might not be killed.

How do you do this?

How do you clean re-usable cloths?

Different cloths for different jobs

Jobs	The best cloth for the job	Do you do this?	If not, what do you do?
Holding hot items (e.g. oven trays) – use tea towel or chef's cloth		Yes <input type="checkbox"/>	
Washing up dishes – use a dish cloth		Yes <input type="checkbox"/>	
Use disposable cloths or paper towels for the following jobs:			
Wiping surfaces		Yes <input type="checkbox"/>	
Mopping up spills		Yes <input type="checkbox"/>	
Wiping hands		Yes <input type="checkbox"/>	
Wiping sides of dishes before serving		Yes <input type="checkbox"/>	
Drying ingredients		Yes <input type="checkbox"/>	

What to do if things go wrong

- If you notice dirty cloths in the kitchen, remove them for cleaning immediately or throw them away.
- If you think your staff have used a dirty cloth, wash, disinfect and dry any equipment, work surfaces or utensils it has touched and throw away any food that might have been contaminated.

How to stop this happening again

- Consider using disposable cloths if you are not using them already.
- Increase your supply of disposable/clean cloths.
- Train staff again on this safe method.
- Improve supervision.

Write down what went wrong and what you did about it in your diary.

Manage it	Why?	How do you do this?
Have a special place in the kitchen for dirty re-usable cloths.	This is to prevent them being re-used before they have been washed.	Where do staff put dirty re-usable cloths? <input type="text"/>
Always keep a good supply of disposable/clean cloths in your kitchen.	Staff are more likely to use clean cloths if plenty are available.	Where do you keep new/clean cloths? <input type="text"/>

Safe method:

Separating foods

Keeping raw and ready-to-eat food separate is essential to prevent harmful bacteria from spreading.



Safety point	Why?	How do you do this?
<p>Delivery and collection</p> <p>Plan delivery times so that, if possible, raw foods arrive at different times to other foods.</p> <p>If you collect food from shops yourself, make sure it is kept at the correct temperature when you transport it and that raw and ready-to-eat food is kept separate.</p> <p>Unload deliveries in a clean, separate area. Remove outer packaging and throw it away. Before you do this, make a note of any cooking instructions or ingredient information, if you need to. Sometimes the information is only on the outer packaging.</p>	<p>This helps to prevent harmful bacteria spreading from raw meat/poultry to other foods.</p> <p>This will prevent dirty outer packaging or leaks from deliveries from spreading bacteria. Packaging can also contain pests.</p>	<p>When do deliveries come?</p> <div data-bbox="1023 636 1517 954" style="border: 1px solid #ccc; height: 142px;"></div> <p>Make a note in your diary.</p>
<p>Storage</p> <p>Ideally, store raw and ready-to-eat food in separate fridges, freezers and display units. If they are in the same unit, store raw meat, poultry, fish and eggs below ready-to-eat food. Unwashed fruit and vegetables should also be kept separate from ready-to-eat food and above raw meat.</p> <p>Cover cooked foods and other ready-to-eat food.</p>	<p>This helps to prevent harmful bacteria spreading from raw food to ready-to-eat food.</p> <div data-bbox="587 1413 986 1704" style="border: 1px solid #ccc;"></div>	<p>How do you make sure raw and ready-to-eat food is stored separately?</p> <div data-bbox="1023 1379 1517 1697" style="border: 1px solid #ccc; height: 142px;"></div>
<p>Defrosting</p> <p>Keep foods that are defrosting in the fridge in a covered container, below ready-to-eat food, or in a separate area of the kitchen away from other foods. (See the 'Defrosting' method in the Chilling section.)</p>	<p>When foods are defrosting, the liquid that comes out can contain harmful bacteria, which could spread to other foods.</p>	<p>Where do you defrost foods?</p> <div data-bbox="1023 1832 1517 2087" style="border: 1px solid #ccc; height: 114px;"></div>

Safety point	Why?	How do you do this?
<p>Preparation</p> <p>Prepare raw meat/poultry and other foods in different areas. If this is not possible, separate by preparing them at different times and clean and then disinfect thoroughly between tasks.</p> <p>Never use the same chopping board or knives for preparing raw meat/poultry and for ready-to-eat food (unless they have been thoroughly cleaned and disinfected in between).</p>	<p>This helps to prevent harmful bacteria spreading from one food to another.</p> <p>Harmful bacteria from raw meat/poultry can spread from chopping boards and knives to other foods.</p> 	<p>How do you separate raw meat/poultry and other foods during preparation?</p>
<p>Do not wash raw meat or poultry.</p>	<p>Washing meat does not kill bacteria, but it can splash harmful bacteria around the kitchen contaminating sinks, taps and surfaces.</p>	
<p>Always use separate equipment, such as vacuum packers, slicers or mincers, for raw and ready-to-eat food.</p>	<p>It is not possible to remove harmful bacteria from complex machinery and these bacteria can spread to food.</p>	
<p>Cooking e.g. grill, barbecue</p> <p>When you add raw meat make sure it does not touch or drip onto the food already cooking.</p>	<p>Bacteria could spread from the raw meat to the other food and stop it being safe to eat.</p>	<p>How do you keep raw meat separate from food already cooking?</p>

Think twice!

Equipment with moving parts

You should not use the same equipment, such as vacuum packing machines, slicers and mincers, for both raw and ready-to-eat food. These are complex pieces of machinery with lots of moving parts and it is not possible to clean them sufficiently, so any bacteria from raw food could easily be transferred to ready-to-eat food.

What to do if things go wrong

- If you think that ready-to-eat food has not been kept separate from raw food throw away the food.
- If equipment/surfaces/utensils have been touched by raw food, wash, disinfect and dry them to prevent harmful bacteria from spreading.

How to stop this happening again

- Re-organise delivery times, storage and food preparation to make it easier to keep food separate.
- Make sure you have enough storage space and it is well organised.
- Train staff again on this safe method.
- Improve staff supervision.



Write down what went wrong and what you did about it in your diary.



Safe method:

Food allergies

It is important to know what to do if you serve a customer who has a food allergy, because these allergies can be life-threatening.



Safety point

If someone asks if a dish contains a certain food, check **all** the ingredients in the dish (and what they contain), as well as what you use to cook the dish, thicken a sauce and to make a garnish or salad dressing. **Never guess.** A customer may also give you a 'chef card' listing the foods that they are sensitive to.

Keep a copy of the ingredient information of any ready-made foods you use.

When you have been asked to prepare a dish that does not contain a certain food, make sure work surfaces and equipment have been thoroughly cleaned first. Make sure staff wash their hands thoroughly before preparing the dish.

Give detailed information in the name or description of dishes on the menu, especially if they include the foods listed over the page, e.g. chocolate and *almond* slice, *sesame* oil dressing. Remember to update the menu when recipes change.



Why?

If someone has a severe allergy, they can react to even a tiny amount of the food they are sensitive to.

You can find out more about allergies at food.gov.uk/safereating/allergyintol/guide/

This is so you can check what is in them.

This is to prevent small amounts of the food that a person is allergic to getting into the dish accidentally.

This allows people with food allergies to spot that dishes contain certain foods.



How do you do this

How do you check if food does not contain a particular ingredient?

How do you prepare food safely for someone with a food allergy?

Think twice!

Which ingredients can cause a problem?

These are some of the foods people may be allergic to and some of the places where they may be found:

Nuts	In sauces, desserts, crackers, bread, ice cream, marzipan, ground almonds, nut oils.
Peanuts	In sauces, cakes, desserts. Don't forget groundnut oil and peanut flour.
Eggs	In cakes, mousses, sauces, pasta, quiche, some meat products. Don't forget foods containing mayonnaise or brushed with egg.
Milk	In yoghurt, cream, cheese, butter, milk powders. Also check for foods glazed with milk.
Fish	In some salad dressings, pizzas, relishes, fish sauce. You might also find fish in some soy and Worcestershire sauces.
Crustacea	Such as prawns, lobster, scampi, crab, shrimp paste.
Molluscs	These include mussels, whelks, squid, land snails, oyster sauce.
Cereals containing gluten	Such as wheat, rye and barley. Also check foods containing flour, such as bread, pasta, cakes, pastry, meat products, sauces, soups, batter, stock cubes, breadcrumbs, foods dusted with flour.
Celery	This includes celery stalks, leaves and seeds and celeriac. Also look out for celery in salads, soups, celery salt, some meat products.
Lupin	Lupin seeds and flour in some types of bread and pastries.
Mustard	Including liquid mustard, mustard powder and mustard seeds, in salad dressings, marinades, soups, sauces, curries, meat products.
Sesame seeds	In bread, breadsticks, tahini, houmous, sesame oil.
Soya	As tofu or beancurd, soya flour and textured soya protein, in some ice cream, sauces, desserts, meat products, vegetarian products.
Sulphur dioxide	In meat products, fruit juice drinks, dried fruit and vegetables, wine, beer.

What to do if things go wrong

If you think a customer is having a severe allergic reaction:

- Do not move them.
- Ring 999 and ask for an ambulance with a paramedic straight away.
- Explain that your customer could have anaphylaxis (pronounced 'anna-fill-axis').
- Send someone outside to wait for the ambulance.

How to stop this happening again

- Make sure all your staff understand how important it is to check all the contents of a dish if asked by someone who has a food allergy.
- Make sure you keep ingredient information for all ready-made products and staff know to check it.
- Review the way that staff prepare a dish for someone with a food allergy – are they cleaning effectively first and using clean equipment?
- Improve the descriptions on your menu.
- Train staff again on this safe method.
- Improve supervision.



Write down what went wrong and what you did about it in your diary.



Safe method:

Physical and chemical contamination

It is very important to prevent objects and chemicals getting into food.



Safety point	Why?
<p>Follow the manufacturer's instructions on how to use and store cleaning chemicals.</p> <p>Store cleaning chemicals separately from food and make sure they are clearly labelled.</p>	<p>This is to prevent these chemicals getting into food.</p> 
<p>Keep food covered.</p>	<p>This helps to stop things falling into the food.</p> 
<p>Make sure you control pests effectively. (See the 'Pest control' safe method.)</p>	<p>This is to stop insects, droppings etc. getting into food, as well as preventing the spread of bacteria.</p>
<p>Make sure that any chemicals you use to control pests are used and stored in the correct way and clearly labelled.</p>	<p>This is to prevent these chemicals getting into food.</p>
<p>Always clear and clean as you go and take care to throw away packaging, string etc. as soon as you remove it. (See the 'Clear and clean as you go' safe method in the Cleaning section.)</p>	<p>Keeping surfaces clear and clean will help prevent chemicals and objects getting into food, as well as preventing the spread of bacteria.</p> 
<p>Repair or replace any equipment or utensils that are damaged or have loose parts.</p>	<p>Loose parts may get into food by accident.</p> 
<p>It is a good idea to have a rule of no glass in the kitchen.</p>	<p>This helps to prevent broken glass getting into food.</p>

What to do if things go wrong

- If chemicals or objects, such as glass or insects, get into food, throw the food away.
- If you find pests or signs of pests, take action immediately. (See the 'Pest control' safe method.)
- If you find objects in food that has been delivered, reject the delivery, if possible, and contact your supplier immediately.

How to stop this happening again

- Review how you use and store chemicals in your business.
- Review your pest control arrangements.
- Train staff again on this safe method.
- Improve staff supervision.



Write down what went wrong and what you did about it in your diary.



Think twice!

When you clean work surfaces, make sure that any cleaning chemicals you use are suitable for surfaces touched by food.

Think twice!

Covering foods

It is important to keep food covered to help protect it from harmful bacteria. This is especially important for cooked food and other ready-to-eat food. Always use containers or bags that have been designed to store food. Suggested food coverings include kitchen foil, cling film, plastic boxes with lids or freezer bags. Keep unused food coverings clean and separate from food.

When you are covering food:

- Check the manufacturer's instructions to see if the covering is suitable for what you are using it for.
- Always make sure that the food is properly covered.
- Take care not to let the covering fall into foods.
- Never re-use foil, cling film or freezer bags and do not store food in opened tins.
- Make sure that plastic boxes are washed, disinfected and dried between uses.

Avoid re-using food packaging to store food. Often packaging is designed to be used once with a certain food, so it might not be safe to use it again, or to use it with a different food. If food packaging is used in a way that it was not designed for, chemicals could transfer into the food. Instead, use re-usable containers that have been designed to store food.

Type of pest

Cockroaches



Ants



Birds



Beetles and weevils



Signs of pests

Eggs and egg cases, moulted 'skins', the insects themselves, droppings

Small piles of sand or soil, the insects themselves, flying ants on hot days

Feathers, droppings, nests, noise, the birds themselves

Moving insects, particularly in dry food, small maggots

What to do if things go wrong

- If you see signs of a pest infestation, call a pest contractor immediately. Write the contact details for your pest contractor on the Contacts list in the diary.
- If you think any equipment, surfaces or utensils have been touched by pests, they should be washed, disinfected and dried to stop harmful bacteria from spreading.
- If you think food has been touched by pests in any way, throw it away.

How to stop this happening again

- Make your pest checks more frequent.
- Improve staff training on recognising signs of pests and encourage them to report problems immediately.
- If you have persistent problems with pests, consider employing a pest contractor, if you do not have one already.



Write down what went wrong and what you did about it in your diary.



Think twice!

Never let pest control bait/chemicals, including sprays, come into contact with food, packaging, equipment or surfaces, because they are likely to be poisonous to people.

Manage it

- Make sure no food or dirty plates etc. are left out at night – these are a source of food for pests.
- Make sure that checks for pests are carried out regularly.
- Put reminders of when to check for pests in your diary.
- If you have a pest contractor, keep a record of their contact details and visits in your diary, as well as any feedback or action points they recommend. Make a note of when you have carried these out.

Safe method:

Maintenance

Effective maintenance is essential to allow you to clean properly and keep pests out.



Safety point	Why?	
Repair structural damage as soon as it happens e.g. damp/chipped plaster, broken tiles, holes in walls or windows.	Structural damage can make your premises harder to clean and can attract pests.	
Check extractor fans and filters regularly to make sure they are working properly and are free from grease and dirt.	This is to make sure the fans and filters can do their job properly.	
Replace chopping boards that are scratched, pitted or scored.	Dirt and harmful bacteria can collect in any areas where the board is not smooth.	
Repair or replace any equipment or utensils that are damaged or have loose parts.	Dirt and harmful bacteria can collect in damaged equipment/utensils. Loose parts may fall into food.	
Throw away any cracked or chipped dishes and other tableware.	Dirt and harmful bacteria can collect in cracks or chips.	
Make sure your cooking, hot holding and chilling equipment is well maintained and working properly.	If it does not work properly, food may not be kept safe.	
Temperature probes should be checked regularly to make sure their readings are accurate.	If your probe is not accurate, then it will not give a reliable measure of whether food is at a safe temperature. (See the 'Prove it' safe method in the Management section.)	

What to do if things go wrong

- If you think that equipment might not be working properly, check it straight away. Do not wait until it has broken down. Check that staff are using the equipment properly.
- Look at the manufacturer's instructions to see if there is a troubleshooting section.
- Contact the equipment manufacturer or your maintenance contractor, if you have one.
- Use alternative equipment until the fault has been corrected.

How to stop this happening again

- Make your maintenance checks more frequent.
- Encourage staff to report any structural damage or problems with equipment, so you know about problems early.
- Train staff again on this safe method.
- Improve staff supervision.



Write down what went wrong and what you did about it in your diary.



Manage it

- Check your premises regularly for any structural damage or problems with equipment.
- Put problems right as soon as possible, before they get worse or affect food safety. Make a note in your diary of what you do.
- Put reminders in your diary of maintenance checks and make a note of any repairs you make.

How do you do this?

Do you do this? Yes Write any details here:

Cleaning



Cleaning

Effective cleaning is essential to get rid of harmful bacteria and stop them spreading to food.

This section tells you about handwashing, cleaning effectively, how to 'clear and clean as you go' and developing a cleaning schedule.

Safe method:

Handwashing

Effective handwashing is essential to help prevent bacteria spreading to food.



Make sure that all staff who work with food wash their hands properly before preparing food. Harmful bacteria can spread very easily from people's hands to food, work surfaces, equipment etc. Effective handwashing helps to prevent this. Following the steps below will make sure hands are washed properly.

Washing hands effectively

Step 1:

Wet your hands thoroughly under warm running water and squirt liquid soap onto your palm.



Step 2:

Rub your hands together palm to palm to make a lather.



Step 3:

Rub the palm of one hand along the back of the other and along the fingers. Repeat with the other hand.



Step 4:

Put your palms together with fingers interlocked and rub in between each of the fingers thoroughly.



Step 5:

Rub around your thumbs on each hand and then rub the fingertips of each hand against your palms.



Step 6:

Rinse off the soap with clean water and dry your hands thoroughly on a disposable towel. Turn off the tap with the towel and then throw the towel away.



Check it

For hands to be washed properly, you need warm running water, liquid soap and preferably disposable towels.

Do you use liquid soap?

Yes No If no, what do you use?

Do you use disposable towels?

Yes No If no, what do you use?

When to wash your hands

When entering the kitchen e.g. after a break or going to the toilet.



After touching or emptying bins.



After any cleaning.



After touching a cut or changing a dressing.



After touching items such as phones, light switches, door handles and cash registers.



Think twice!

If you use disposable gloves in your business, they should never be used as an alternative to effective handwashing

When using disposable gloves make sure you:

- Wash your hands thoroughly before putting them on and after taking them off.
- Always change them regularly, especially when handling raw and ready-to-eat food.
- Throw them away after use or if damaged.

Hygienic hand rubs and gels can be useful when used as an additional precaution, but should **never** be used as a replacement for effective handwashing.

What to do if things go wrong

- If you think a member of staff has not washed their hands, make sure they wash them straight away and emphasise how important it is to wash their hands when working with food.

How to stop this happening again

- Make sure that hand basins are convenient with plenty of soap and disposable towels.
- Train staff again on this safe method.
- Improve staff supervision.



Write down what went wrong and what you did about it in your diary.



Safe method:

Cleaning effectively

Effective cleaning is essential to get rid of harmful bacteria and stop them spreading.



Safety point

Cleaning needs to be carried out in two stages. First use a cleaning product to remove visible dirt from surfaces and equipment, and rinse. Then disinfect them using the correct dilution and contact time for the disinfectant, after rinse with fresh clean water.

Follow the manufacturer's instructions on how to use cleaning chemicals. Disinfectants and sanitisers should meet BS EN standards. You can find out more in the 'cleaning terms' in the 'Your cleaning schedule' safe method.

Wash work surfaces and equipment thoroughly between tasks, follow the manufacturer's cleaning instructions if there are any. Wash and then disinfect them after preparing raw food.

Why?

Chemical disinfectants only work if surfaces have been thoroughly cleaned first to remove grease and other dirt.

This is important to make sure that chemicals work effectively.

This will help prevent dirt and bacteria spreading onto other foods from the surface or equipment.



High-priority cleaning

Regularly wash/wipe and disinfect all the items people touch frequently, such as work surfaces, sinks, taps, door handles, switches, can openers, cash registers, telephones and scales.

Where possible, allow these to dry naturally at the end of each day/shift.

Wash and disinfect fridges regularly at a time when they do not contain much food. Transfer food to another fridge or a safe cold area and keep it covered.

Pay special attention to how often you clean pieces of equipment that have moving parts.

Ideally use a dishwasher. If you do not have a dishwasher, wash plates, equipment etc. in hot soapy water using diluted detergent. Remove grease and any food and dirt. Then immerse them in very hot, clean water. Leave to air dry, or dry with a clean disposable cloth.

This will help prevent dirt and bacteria being spread to people's hands and then to food or other areas.

Drying naturally helps prevent bacteria being spread back to these items on a towel/cloth used for drying.

To clean a fridge thoroughly, you should take out all the food and keep it cold somewhere else. If food is left out at room temperature, bacteria could grow.

These can be more difficult to clean, but it is important to clean equipment properly to stop bacteria and dirt building up.

Dishwashers wash items thoroughly at a high temperature so this is a good way to clean equipment and kill bacteria (disinfect).



Other cleaning

Safety point

Items that do not touch food are not as high a priority but they should still be cleaned effectively. Examples include dry storage areas and floors.

For equipment or areas that are hard to clean, you may wish to employ a contract cleaner.

Why?

This prevents dirt and bacteria building up in the kitchen.

Contract cleaners have special equipment and experience of more difficult cleaning.



Think twice!

Effective cleaning needs to be carried out in two stages. Disinfectants will only work on clean surfaces. Always use a cleaning product to remove visible dirt and grease before disinfecting. Always check the manufacturer's instructions for the correct dilution and contact time for disinfectants or sanitisers.

When you are cleaning, remember to move food out of the way, or cover it. This is to prevent dirt, bacteria or cleaning chemicals from getting onto food.

Manage it

Fill out the cleaning schedule in the diary to show how you manage cleaning in your business. (See the 'Your cleaning schedule' safe method.)

Make sure you always have a good supply of cleaning chemicals, materials and equipment. It can be helpful to put a reminder in your diary of when you should buy more.

Why?

This is to make sure that staff know what to clean, when and how.

Staff are more likely to clean properly if the right cleaning chemicals, materials and equipment are available.

How do you do this?

Have you completed the cleaning schedule from the diary?

Yes No

If no, are you using another cleaning schedule?

Yes No

Do you make sure you have a good supply of cleaning products?

Yes No

What to do if things go wrong

- If you find that any item in your kitchen is not properly clean, wash and disinfect it and allow it to dry.

How to stop this happening again

- Review your cleaning schedule, including how you clean and how often.
- Make sure your cleaning chemicals, materials and equipment are suitable for the tasks you use them for and are being used correctly.
- Train staff again on this safe method.
- Improve staff supervision.



Write down what went wrong and what you did about it in your diary.



Safe method:

Clear and clean as you go

Keeping your kitchen clear and clean makes it safer.



Safety point	Why?
Take off outer packaging from food and throw it away before you bring food into the kitchen or storeroom.	Outer packaging could have touched dirty floors etc. when it has been stored or transported before.
Take extra care with how you throw away packaging and food waste from raw food. If packaging from raw food touches work surfaces make sure you wash and then disinfect them afterwards.	Packaging and food waste from these foods are more likely to spread harmful bacteria to food and surfaces. 
Keep your kitchen free from clutter and rubbish. Clear away dirty kitchen equipment as soon as possible.	Work surfaces are easier to keep clean when they are not cluttered. It is also important to clear away used equipment to prevent bacteria spreading from it to surfaces or food. 
Keep sinks clear and clean them regularly.	This stops dirt building up and helps prevent bacteria from spreading.
Wash or wipe away spills as soon as they happen. Clean and then disinfect work surfaces after wiping up spills from raw food.	This stops dirt building up and helps prevent bacteria from spreading. 
Wash work surfaces thoroughly between tasks. Use a new cloth (or one that has been washed and disinfected) to clean work surfaces before preparing ready-to-eat food.	This will help prevent dirt and bacteria spreading onto other foods from the surface. A dirty cloth could spread bacteria to the surface. 

Manage it

'Clear and clean as you go' is the recommended way of keeping your kitchen clean as you work.

How do you do this?

What to do if things go wrong

- If you find that work surfaces or equipment are not properly clean, wash, disinfect and dry them before using them to prepare food.
- If you find any packaging or waste lying around, throw it away immediately and clean and then disinfect the work surface thoroughly.

How to stop this happening again

- Review your clearing and cleaning practices.
- Review staffing levels.
- Consider changing the order/timing of tasks to make it easier to keep surfaces clear and clean.
- Train staff again on this safe method.
- Improve staff supervision.



Write down what went wrong and what you did about it in your diary.



Safe method: Your cleaning schedule

A cleaning schedule is a useful tool to help you clean effectively in your business.



What to do

You can use the cleaning schedule supplied in the diary to write down how you clean in your business. This safe method should help you do this.

Alternatively, you may already have a cleaning schedule. If so, you can continue to use it, but it is a good idea to look at this safe method and review your schedule to make sure that it covers the right things.

It is important to write down how you do your cleaning, so you can show what you do. It is also useful for staff to be able to check how they should clean things, so you may wish to put your cleaning schedule on the wall.

Safety point

Walk through your premises and make a list of everything that needs cleaning. This will depend on what you do in your business.

Some items should be cleaned more frequently than others and some should also be disinfected. You do not need to disinfect everything – concentrate on those items that will be touched by food and frequently touched items such as door handles.

You will also need to clean and then disinfect surfaces or items that have been touched by raw food, or leaks or spills from these.

See the back of this sheet for information on cleaning terms.

How do you do this?

You may find it helpful to go through the following examples:

Items that need cleaning and disinfecting

Items that come into contact with food

- Work surfaces and chopping boards
- Equipment e.g. knives
- Fridges and freezers
- Equipment with moving parts e.g. food mixers, slicers, vacuum packing machines and processors
- Sinks and soap dispensers
- Re-usable cloths and work clothes
- Ice machines

Frequently touched items

- Rubbish bins, broom and mop handles
- Door handles, taps, switches, controls, cash registers and scales
- Can openers, telephones

Items that need cleaning

- Floors, walls, ceilings
- Storage areas
- Waste areas and drains
- Microwaves, ovens, dishwashers, hot-holding and display cabinets
- Self-service and staff areas

For each item, or group of items, write down what you do on your cleaning schedule.

Include details on:

- How you clean the item(s)
- What chemicals you use and how to use them
- What equipment you use
- How often you clean the item(s)

Review your schedule regularly and check that all cleaning is being done properly.

Train staff on the cleaning schedule, so they know what they have to do, and when. Supervise cleaning.

Example of a cleaning schedule

Fill in details of all the items you clean

Item	Frequency of cleaning					Precautions e.g. wear gloves or goggles	Method of cleaning
	After use	Every shift	Daily	Weekly	Other		
Work surface	X					Wear gloves	<ol style="list-style-type: none"> 1. Remove any obvious food and dirt. 2. Wash the surface with hot soapy water (detergent diluted according to manufacturer's instructions) to remove grease and any other food and dirt. 3. Rinse with clean water to remove the detergent and loosen any dirt. 4. Apply a disinfectant. Make sure you leave the surface in contact with the disinfectant for the recommended time by the manufacturer. 5. Rinse with clean water to remove the disinfectant. Leave to dry naturally or use a clean disposable cloth.
Fridge				X		Wear gloves	<ol style="list-style-type: none"> 1. Remove all food and store it in a cool place, ideally another fridge or cool box. 2. Remove shelves and compartments from the fridge and wash them in hot soapy water and then disinfect. Allow to dry naturally or use a clean or disposable cloth. 3. Wash and then disinfect all surfaces of fridge with hot soapy water and dry with a clean or disposable cloth. 4. Replace shelves and compartments, and put the food back in the fridge. 5. Wash and disinfect the outside including the handles and door seals.

Cleaning terms

Detergent

A chemical (e.g. washing-up liquid) used to remove grease, dirt and food. Used for general cleaning.

Disinfectant

A chemical which kills bacteria. Check that surfaces are clean of grease, dirt and food before you use a disinfectant.

Sanitiser

A two-in-one product that acts as a detergent and a disinfectant. If you use a sanitiser, make sure you use it first to clean and remove grease, and then again to disinfect.

BS EN standards

Disinfectants and sanitisers should meet either BS EN 1276:1997, BS EN 13697:2001 or BS EN 1276:2009 standards.

Dilution rate

Most cleaning chemicals are concentrated, so you need to add water to dilute them before they can be used. It is important to follow the manufacturer's instructions on how much water to use with the chemical. This is the 'dilution rate'. If you add too much or too little water, then the cleaning chemical might not work effectively.

Contact time

This is how long a cleaning chemical needs to be left on the item you are cleaning. It is important to follow the manufacturer's instructions on contact time for the chemical to work effectively.

Chilling



Chilling

Chilling food properly helps to stop harmful bacteria from growing.

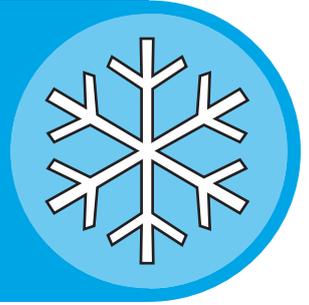
Some foods need to be kept chilled to keep them safe, such as sandwiches, cooked food, cream and desserts, food with a 'use by' date and food that says 'keep refrigerated' on the label.

This section tells you about storing and displaying chilled food, chilling down hot food, freezing and defrosting.

Safe method:

Chilled storage and displaying chilled food

Harmful bacteria can grow in food that is not chilled properly.



Safety point	Why?	How do you do this?	
<p>Certain foods need to be kept chilled to keep them safe e.g.</p> <ul style="list-style-type: none">• food with a 'use by' date• food that says 'keep refrigerated' on the label• food you have cooked and will not serve immediately• ready-to-eat food such as sandwiches, salads and desserts	<p>If these types of food are not kept cold enough harmful bacteria could grow.</p>	<p>Do you check regularly that these types of food are kept chilled? Yes <input type="checkbox"/></p>	<p>If not, what do you do?</p> <div data-bbox="1230 555 1517 873"></div>
<p>Make sure that you do not use food after its 'use by' date.</p> <p>For dishes you have prepared or cooked, it is a good idea to use stickers, or another method of labelling, to keep track of when food should be used or thrown away.</p> <p>If you are not sure how long to keep food, ask your environmental health service for advice.</p>	<p>Food with 'use by' dates, cooked dishes and other ready-to-eat food have a limited shelf life. If you keep them too long they might not be safe to eat.</p>		<p>How do you keep track of when food should be used or thrown away?</p> <div data-bbox="1230 1019 1517 1355"></div>
<p>Follow the manufacturer's instructions on how to use fridges and chilled display equipment.</p>	<p>It is important to use equipment properly to make sure food is kept cold enough.</p>	<p>Do you follow the manufacturer's instructions for using your: Fridge? <input type="checkbox"/> Chilled display unit? <input type="checkbox"/></p>	<p>If not, what do you do?</p> <div data-bbox="1230 1433 1517 1635"></div>
<ul style="list-style-type: none">• Pre-cool the display unit before you put chilled food in it.• Only display as much food as you think you will need.• Display food for the shortest time possible. <p>You could also:</p> <ul style="list-style-type: none">• Use a 'dummy' portion for display (which will not be eaten).• Use photographs to show customers what the food looks like.	<p>It is important to keep chilled food cold while it is on display to prevent harmful bacteria from growing in the food.</p>		<p>What do you do to make sure chilled food is displayed safely?</p> <div data-bbox="1230 1792 1517 2161"></div>

Check it

It is recommended that fridges and chilled display equipment should be set at 5°C or below. This is to make sure that chilled food is kept at 8°C or below. This is a legal requirement in England, Wales and Northern Ireland, and recommended in Scotland.

You should check the temperature of your chilling equipment at least once a day starting with your opening checks (see the 'Opening and closing checks' safe method in the Management section).

How do you do this?

Some equipment will have a digital display or dial to show what temperature it is set at. You can use this to check the temperature of your equipment.

If you do this, you should check regularly that the temperature shown on the display/dial is accurate using a fridge thermometer.

How do you check the temperature of chilling equipment?

Fridge: Digital display/dial Thermometer

Chilled display unit: Digital display/dial
Thermometer

If you do not do this, what do you do?

Think twice!

Chilled food must be kept at 8°C or below, except for certain exceptions.

When you display cold food, e.g. on a buffet, you should use suitable chilled display equipment to keep it at 8°C or below. If this is not possible, you can display food out of chilled storage for up to four hours, but you can only do this once.

Food that has not been used within four hours can be put back in the fridge and kept at 8°C or below until it is used. If it has been out for more than four hours it should be thrown away.

If you do take food out of chilled storage to display it, remember not to mix new food with the food that is already on display. This could lead to the older food being left out for too long.

Prove it

If you would like extra reassurance that your chilling equipment is working effectively, you can use a temperature probe to check food as a one-off test to prove that your method keeps food at a safe temperature. (See the 'Prove it' safe method in the Management section for advice on using probes safely.)

What to do if things go wrong

- If your fridge or display equipment breaks down, use other equipment, or move the food to a cold area. If you cannot do this, or you do not know how long the equipment has been broken down, contact the environmental health service at your local authority for advice.
- If food on display has not been kept chilled for more than four hours, throw it away.

Remember that some foods need extra care. See the safe method 'Foods that need extra care' in the Cooking section.

How to stop this happening again

- Review your chilled display method and see if you can make it safer (using the front of this sheet).
- Train staff again on this safe method.
- Improve staff supervision.
- If you have frequent problems with your chilling equipment, consider whether it is suitable for your business. Generally, commercial equipment will be more suitable for catering.



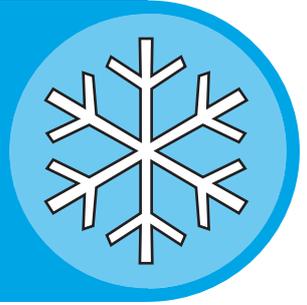
Write down what went wrong and what you did about it in your diary.



Safe method:

Chilling down hot food

Harmful bacteria can grow in food that is not chilled down as quickly as possible.



Safety point	Why?
If you have cooked food that you will not serve immediately, chill it down as quickly as possible and then put it in the fridge.	Harmful bacteria can grow in food that is left to chill slowly.
Avoid cooking large quantities of food in advance, unless you need to.	Large quantities of food are more difficult to chill down quickly, especially solid food.

Options for chilling down food (You can use one or more of these)	Why?	Tick if you do this
Divide food into smaller portions.	Smaller amounts of food chill down more quickly.	 <input type="checkbox"/>
Cut joints of meat in half.	Smaller pieces of meat will cool more quickly.	 <input type="checkbox"/>
Cover pans of hot food and move them to a colder area e.g. a storage room, or stand them in cold water. You can also use ice to speed up chilling.	This will make the contents of the pans chill more quickly.	 <input type="checkbox"/>
Stir food regularly while it is chilling down.	Stirring helps food chill more evenly.	 <input type="checkbox"/>
Cover hot food and move it to a colder area (e.g. a larder).	Food will chill more quickly in a colder place.	 <input type="checkbox"/>
Spread food out on a tray e.g. rice.	Spreading the food out will help it cool more quickly.	 <input type="checkbox"/>

Options for chilling down food (You can use one or more of these)	Why?	Tick if you do this
If you have a 'cool' setting on your oven, use it to chill down food.	Some ovens have a 'cool' setting, which can help to chill down food by increasing the air flow around it. (The oven should be cool first.)	<input type="checkbox"/>
Use a blast chiller to chill down food.	A blast chiller is specially designed to chill down hot foods quickly and safely.	<input type="checkbox"/>
If you have another method of chilling down hot food, e.g. putting pasta under cold running water, write the details here:	<div style="border: 1px solid #ccc; height: 60px; width: 100%;"></div>	

Prove it

If you would like to compare different chilling options, try them out with the same food. You will only need to do this once. When you have just cooked the food, use a probe to test its temperature. (See the 'Prove it' method in the Management section for advice on using probes safely.) Then test the temperature again at regular intervals to find out how fast the food is being chilled down. Remember to use a clean probe each time you check the food. Repeat the process with different chilling options to find out which is most effective.

What to do if things go wrong

- If food has not been chilled down safely, re-cook it, if appropriate, or throw it away.

Remember that some foods need extra care. See the safe method 'Foods that need extra care' in the Cooking section.

How to stop this happening again

- Review your chilling methods to make sure they are working properly. If appropriate, try out different methods and choose the one that best meets your needs.
- Make sure you always allow enough time and make portions small enough.
- Train staff again on this safe method.
- Improve staff supervision.
- If you chill down lots of hot food in your business you may wish to consider using a blast chiller.


Write down what went wrong and what you did about it in your diary.


Safe method:
Defrosting

Harmful bacteria can grow in food that is not defrosted properly.



Safety point	Why?	How do you do this?
<p>Food should be thoroughly defrosted before cooking (unless the manufacturer's instructions tell you to cook from frozen or you have a proven safe method).</p>	<p>If food is still frozen or partially frozen, it will take longer to cook.</p> <p>The outside of the food could be cooked, but the centre might not be, which means it could contain harmful bacteria.</p>	<p>Do you check food is thoroughly defrosted before cooking? Yes <input type="checkbox"/></p> <p>If not, what do you do?</p> <div style="border: 1px solid black; height: 100px; width: 100%;"></div>

Options for defrosting food

<p>1. Ideally, plan ahead to leave enough time and space to defrost small amounts of food in the fridge.</p>	<p>Putting food in the fridge will keep it at a safe temperature while it is defrosting.</p>	<p>Do you use this method? Yes <input type="checkbox"/></p> <p>How much time do you allow for defrosting?</p> <div style="border: 1px solid black; height: 50px; width: 100%;"></div>
<p>2. If you cannot defrost food in the fridge, you could put it in a container and then place it under cold running water.</p>	<p>Cold water will help to speed up defrosting without allowing the outside of the food to get too warm.</p>	<p>Do you use this method? Yes <input type="checkbox"/></p> <p>Which foods do you defrost in this way?</p> <div style="border: 1px solid black; height: 80px; width: 100%;"></div>
<p>3. If you use the sink to defrost some foods, make sure the sink is clean and empty. The sink should be cleaned and then disinfected after being used for defrosting.</p>	<p>Cold water will help speed up defrosting.</p>	<p>Do you use this method? Yes <input type="checkbox"/></p> <p>Which foods do you defrost in this way?</p> <div style="border: 1px solid black; height: 80px; width: 100%;"></div>



Safety point

4. Or you could defrost food in the microwave on the 'defrost' setting.

Why?

This is a fast way to defrost food.

How do you do this?

Do you use this method? Yes

Which foods do you defrost in this way?

5. If necessary you could defrost food at room temperature. Follow the manufacturer's defrosting instructions. Food should be left out at room temperature for the shortest time possible. Ideally, defrost these foods in the fridge.

Foods will defrost quite quickly at room temperature, but harmful bacteria could grow in food if it gets too warm while defrosting.

Do you use this method? Yes

Which foods do you defrost in this way?

6. If you have another method of defrosting, write the details here:

Which foods do you defrost in this way?

Think twice!

Keep meat/poultry separate from other food when it is defrosting, to prevent cross-contamination. Once food has been defrosted you should use it immediately (within one day).

Check it

When you think food has defrosted, it is important to check to make sure.

Why?

The outside may look defrosted but the inside could still be frozen.

How do you do this?

1. Check for ice crystals in the food using your hand or a skewer.

Do you use this check? Yes



2. With birds, check the joints are flexible.

Do you use this check? Yes



3. If you use another check, write the details here:

What to do if things go wrong

- If food has not fully defrosted, continue to defrost the food until no ice crystals are left. Test again before cooking or reheating.
- Speed up the defrosting process e.g. by using cold water or a microwave (see the front of this sheet).
- Use an alternative menu item. If you do not have time to defrost for longer, replace the dish with a similar dish that is ready to serve.

How to stop this happening again

- Change your defrosting method and make it safer, e.g. defrost smaller amounts.
- Make sure you allow enough time to defrost.
- Train staff again on this safe method.
- Improve staff supervision.
- If you defrost lots of food in your business you may wish to consider creating extra fridge space or using a special defrosting cabinet.



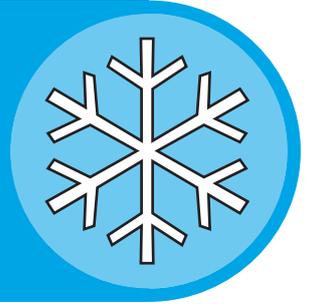
Write down what went wrong and what you did about it in your diary.



Safe method:

Freezing

It is important to take care when freezing food and handle frozen food safely.



Safety point	Why?	How do you do this?
Put frozen food in the freezer as soon as it is delivered.	If frozen food starts to defrost, harmful bacteria could grow.	Is frozen food put in the freezer as soon as it is delivered? Yes <input type="checkbox"/> No <input type="checkbox"/>
If you are freezing fresh food, freeze it as soon as it has been delivered or prepared. Freeze hot food as soon as it has been properly chilled down.	The longer you wait before freezing food, the greater the chance of harmful bacteria growing. (See the 'Chilling down hot food' method.) 	Is fresh and cooked food put in the freezer as soon as it has been delivered, prepared, or chilled down? Yes <input type="checkbox"/> No <input type="checkbox"/>
Divide food into smaller portions and put it in containers or freezer bags before freezing.	Smaller portions will freeze (and defrost) more quickly. The centre of larger portions takes longer to freeze, allowing harmful bacteria to grow. Using containers and freezer bags prevents cross-contamination. 	Is food divided into smaller portions to help it freeze better? Yes <input type="checkbox"/> No <input type="checkbox"/> Is frozen food stored in containers or freezer bags? Yes <input type="checkbox"/> No <input type="checkbox"/>

How do you do this?

If you answered 'no' to any of the above questions, write down what you do:

Think twice!

When you freeze food, make a note (e.g. on a sticker) of the date it is frozen and the date when it is removed for defrosting, including the day, month and year. Once food has been defrosted you should use it immediately (within one day).

What to do if things go wrong

If you find that your freezer is not working properly, you should do the following things:

1. **Food that is still frozen** (i.e. hard and icy) should be moved to an alternative freezer straight away. If there is no alternative freezer, defrost food using the 'Defrosting' safe method.
2. **Food that has begun to defrost** (i.e. starting to get soft and/or with liquid coming out of it) should be moved to a suitable place to continue defrosting using the 'Defrosting' safe method.
3. **Fully defrosted food** (i.e. soft and warm) should be cooked, if appropriate (e.g. raw meat and poultry), until it is piping hot all the way through. After cooking, use the food immediately or chill or freeze it safely straight away. If this is not possible, throw it away.
4. **Food that has to be kept frozen** (e.g. ice cream) cannot be re-frozen once it has started to defrost. You will have to use it immediately or throw it away.

Remember, some foods need extra care. See the 'Foods that need extra care' safe method in the Cooking section.

How to stop this happening again

- Get your freezer mended or buy a new one.
- Have freezers serviced regularly and check that they are working properly as part of your opening checks.
- Re-organise freezers so there is more space and they are kept closed as much as possible.
- Train staff again on this safe method.
- Increase staff supervision.



Write down what went wrong and what you did about it in your diary.



Cooking



Cooking

It is essential to cook food properly to kill any harmful bacteria. If it is not cooked properly, it might not be safe for your customers to eat.

It is also very important to handle ready-to-eat food carefully to protect it from harmful bacteria. This is because it will not be cooked or reheated before serving.

This section includes information on cooking safely, foods that need extra care, reheating, hot holding and ready-to-eat food.

Safe method:

Cooking safely

Thorough cooking kills harmful bacteria.



Safety point

Where appropriate, follow the manufacturer's cooking instructions for food products.

Preheat equipment such as ovens and grills before cooking.

Do not let raw food touch or drip onto cooked food e.g. when adding food to the grill/barbecue. Never use the same utensils, plates or containers for raw and cooked or ready-to-eat food.

If you serve beef or lamb rare (whole cuts such as steaks and whole joints only), make sure all of the outside surfaces are fully cooked, e.g. by sealing in a pan.



Liver and offal must be cooked all the way through. When preparing dishes, such as liver pâté or parfait, the liver should be cooked until there is no pink meat left.



Turn meat and poultry during cooking.



Make sure liquid dishes, e.g. soups and sauces, are simmering and stir them frequently.



Why?

The manufacturer has tried and tested safe cooking methods specifically for its products.

If you use equipment before it has preheated, food will take longer to cook. This means that recommended cooking times in recipes or manufacturer's instructions might not be long enough.

Raw food can carry harmful bacteria, which could spread onto cooked food and stop it being safe.

This will kill harmful bacteria on the outside of the meat. Pork and rolled joints should not be served rare.

Harmful bacteria can be found in the centre of liver as well as the outside.

This helps it cook more evenly.

This is to make sure the food is hot enough to kill bacteria. Stirring will help make sure the food is the same temperature all the way through.

Check it – use these checks to tell if food is properly cooked.



Check that birds are cooked properly in the thickest part of the leg. The meat should not be pink or red.



The juices should not have any pink or red in them.



The largest piece of meat in stews, curries etc. should be steaming hot all the way through with no pink or red.



Check that whole cuts of pork and processed meat products, such as sausages and burgers, are steaming hot all the way through with no pink or red in the centre.



Check that combination dishes are piping hot (steaming) in the centre. If you are cooking a large dish or batch, check in several places.



Check that liquid dishes bubble rapidly when you stir them.



Check that all the outside surfaces of whole cuts of meat and whole joints (beef or lamb) are fully cooked.



To check fish is cooked through cut into the centre of fish, or by the bone if there is one, to check that the colour and texture has changed. Tuna steaks can be served 'rare' as long as they have been fully seared on the outside.



To check a pork joint or rolled meat joint, insert a skewer into the centre until juices run out. The juices should not have any pink or red in them.



What to do if things go wrong

- Cook the food for longer.
- Speed up the cooking process, for example by dividing the food into smaller quantities, or using different equipment.

How to stop this happening again

- Repair or replace equipment.
- Review your cooking method. You might need to increase the time or temperature, or use different equipment.
- Train staff again on this safe method.
- Improve staff supervision.



Write down what went wrong and what you did about it in your diary.



Safe method:

Foods that need extra care

Some foods need to be treated with extra care to make sure they are safe to eat.



Remember that raw food is often the main source of bacteria in the kitchen. Follow the advice in the 'Cooking safely' safe method on how to cook these foods. You should also take care with the following foods.

Safety point	Why?	How do you do this?
<p>Eggs Cook eggs and foods containing eggs thoroughly until they are steaming hot.</p>	<p>Eggs can contain harmful bacteria. If you cook them thoroughly this kills any bacteria.</p>	<p>List the dishes containing eggs that you prepare or cook.</p> <div style="border: 1px solid black; height: 100px; width: 100%;"></div>
<p>Use pasteurised egg (not ordinary eggs) in any food that will not be cooked, or only lightly cooked e.g. mayonnaise and mousse.</p>	<p>Pasteurisation also kills bacteria, which is why pasteurised egg is the safest option.</p>	
<p>Do not use eggs after the 'best before' date.</p> <p>Make sure you rotate stock and use the oldest eggs first.</p>	<p>After this date, there is a greater chance of harmful bacteria growing in the eggs.</p> 	<p>Do you cook eggs and food containing eggs thoroughly until they are steaming hot? Yes <input type="checkbox"/></p> <p>If not, what do you do?</p> <div style="border: 1px solid black; height: 70px; width: 100%;"></div>
<p>Rice When you have cooked rice, make sure you keep it hot until serving or chill it down as quickly as possible and then keep it in the fridge.</p> <p>You can make rice chill down more quickly by dividing it into smaller portions, spreading it out on a clean tray, or running it under cold water (make sure the water is clean and drinking quality).</p>	<p>Rice can contain spores of a type of harmful bacteria that may not be killed by cooking or reheating.</p> <p>If cooked rice is left at room temperature, spores can multiply and produce toxins that cause food poisoning. Reheating will not get rid of these.</p>	<p>How do you keep rice hot before serving?</p> <div style="border: 1px solid black; height: 60px; width: 100%;"></div> <p>If you chill down rice how do you do this?</p> <div style="border: 1px solid black; height: 60px; width: 100%;"></div>
<p>Pulses Follow the instructions on the packaging on how to soak and cook dried pulses, such as beans.</p> 	<p>Pulses can contain natural toxins that could make people ill unless they are destroyed by the proper method of soaking and cooking.</p> <p>Tinned pulses will have been soaked and cooked already.</p>	<p>Do you follow the manufacturer's instructions when cooking pulses? Yes <input type="checkbox"/></p> <p>If not, what do you do?</p> <div style="border: 1px solid black; height: 60px; width: 100%;"></div>

Safety point	Why?	How do you do this?
<p>Shellfish Make sure you buy shellfish from a reputable supplier.</p>	<p>If you do not use a reputable supplier, you cannot be confident that shellfish have been caught and handled safely.</p>	
<p>Crabs, crayfish and lobster should be prepared by someone with specialist knowledge.</p>	<p>Some parts of these shellfish cannot be eaten and some are poisonous, so it is important to know how to remove these parts safely.</p>	<p>If you prepare crabs, crayfish or lobster, are these prepared by someone with specialist knowledge? Yes <input type="checkbox"/> If not, what do you do? <input type="text"/></p>
<p>Shellfish such as prawns and scallops will change in colour and texture when they are cooked. For example, prawns turn from blue-grey to pink and scallops become milky white and firm.</p> <p>Langoustines (also called scampi or Dublin Bay prawns) are pink when raw and the flesh becomes firm and pink-white when they are cooked.</p> <p>If you use ready-cooked (pink) prawns, serve them cold or reheat them until they are piping hot all the way through.</p>	 	<p>List the types of shellfish you serve or use as an ingredient. <input type="text"/></p>
<p>Before cooking mussels and clams, throw away any with open or damaged shells.</p>	<p>If the shell is damaged or open before cooking, the shellfish might not be safe to eat.</p>	
<p>To check that a mussel or clam is cooked, make sure the shell is open and that the mussel or clam has shrunk inside the shell. If the shell has not opened during cooking, throw it away.</p>		
<p>Fish Make sure you buy fish from a reputable supplier. If you buy fresh fish make sure you store it between 0°C and 4°C. If you buy frozen fish then keep it frozen until you are ready to use it.</p>	<p>Certain types of fish, such as mackerel, tuna, anchovies and herrings, can cause food poisoning if not kept at the correct temperature.</p>	

Safe method: Reheating

It is very important to reheat food properly to kill harmful bacteria that may have grown since the food was cooked.



Safety point

Make sure you use equipment that reheats/cooks food effectively and follow the equipment manufacturer's instructions.

Why?

If equipment is not suitable for reheating, or is not used properly, the food might not get hot enough to kill bacteria.



Preheat equipment such as ovens and grills before reheating.

Food will take longer to reheat if you use equipment before it has preheated. This means that recommended reheating times in recipes or manufacturer's instructions might not be long enough.

If you are reheating food in a microwave, follow the product manufacturer's instructions, including advice on standing and stirring.

The manufacturer has tested its instructions to make sure that products will be properly reheated. Standing and stirring are part of the process of cooking/reheating in a microwave and help make sure the food is the same temperature all the way through.

If you use a microwave to reheat food that you have cooked yourself, it is a good idea to stir it at stages while reheating.

When food is microwaved, it can be very hot at the edges and still be cold in the centre – stirring helps to prevent this.

Serve reheated food immediately, unless it is going straight into hot holding.

If food is not served immediately, the temperature will drop and harmful bacteria could grow.



Think twice!

Remember, reheating means cooking again, not just warming up. Always reheat food until it is steaming hot all the way through (you should only do this once). Do not put food into hot holding without reheating it properly first.

Check it

Check that reheated food is piping hot (steaming) all the way through.



Your check

If you use a different check, you will need to prove that it is safe. See the 'Prove it' safe method in the Management section. Give details of your check here:

Types of dish

What to do if things go wrong



- If the equipment seems to be working, reheat the dish for longer and then test it again.
- Speed up the reheating process by using smaller portions.

How to stop this happening again

- Check your equipment is working correctly.
- Review your reheating method – you may need to increase the time and/or temperature, use different equipment or change the size of portions.
- Train staff again on this safe method.
- Improve staff supervision.



Write down what went wrong and what you did about it in your diary.



Safe method:

Checking your menu

It is important to show how you check that dishes on your menu are properly cooked.



How to use this sheet

This sheet is for you to show how you check key cooked dishes. It focuses on types of dish where proper cooking is essential to kill harmful bacteria. Before you start, make sure you have read the 'Cooking safely' and 'Foods that need extra care' safe methods.

Different checks are suitable for different types of dish. For each type of key cooked dish on your menu, choose a check from the list below and write the type of dish next to the appropriate check.

You do not need to write down eggs and pulses, these are covered by the 'Foods that need extra care' safe method. Also fruit and vegetables and ready-to-eat food are included in the 'Ready-to-eat food' safe method.

Check

If you serve beef or lamb rare (whole cuts such as steaks and whole joints only), make sure all of the outside surfaces are fully cooked.



Check that birds are cooked properly in the thickest part of the leg. The meat should not be pink or red and the juices should not have any pink or red in them.



Check that rolled meat joints, whole cuts of pork and processed meat products, such as sausages and burgers, are steaming hot all the way through with no pink or red in the centre.



Check that livers and offal are cooked thoroughly. When preparing dishes such as liver pâté or parfait, the liver should be cooked through and should not be pink inside.



Check that liquid dishes bubble rapidly when you stir them.



Cut into the centre of fish, or by the bone if there is one, to check that the colour and texture has changed and the fish is cooked through.



Types of dish

e.g. steaks, leg of lamb

e.g. roast chicken, turkey

e.g. sausages, pork chops, rolled joint

e.g. fried liver, pâté, parfait

e.g. gravy, soup

e.g. salmon

Check

The largest piece of meat in stews, curries, stir-fries etc. should be steaming hot all the way through with no pink or red.



Types of dish

e.g. curries, casseroles

Check that combination dishes are piping hot (steaming) in the centre.



e.g. lasagne, fish pie

Check that shellfish such as prawns have changed in colour and texture.



e.g. prawns in garlic butter

To check that a mussel or clam is cooked, make sure the shell is open and the mussel or clam has shrunk inside the shell.



e.g. moules marinière

Steaming hot

Make sure food is piping hot (steaming) all the way through.

You should use this check:

- when reheating food
- when you cannot find another suitable check for one of your dishes

Types of dish

Probes

You could also use a temperature probe to check that dishes are properly cooked or reheated. See the 'Prove it' safe method in the Management section.



Types of dish

Your check

If you use a different check, you will need to prove that it is safe. See the 'Prove it' safe method in the Management section. Give details of your check here:

Types of dish

If your menu changes substantially, you may need to fill out this sheet again.
You can download another copy from www.food.gov.uk/catering

Safe method: Hot holding

It is very important to keep food hot until serving to prevent harmful bacteria from growing.



Safety point

If you need to keep food hot before serving, you should use suitable equipment.

Why?

It is difficult to hold food at a consistent, safe temperature without suitable equipment.



Bain-marie



Soup kettle

How do you do this?

Do you hot hold?

Yes No

What equipment do you use?

Preheat hot holding equipment before you put any food in it.

Putting food into cold equipment means it might not be kept hot enough to stop harmful bacteria growing.

Food must be cooked thoroughly and steaming hot **before** hot holding begins.

Hot holding equipment is for hot holding only. It should not be used to cook or reheat food.



Do you do this?

Yes No

Think twice!

Hot food must be kept at 63°C or above, except for certain exceptions.

When you display hot food, e.g. on a buffet, you should use suitable hot holding equipment to keep it above 63°C. If this is not possible, you can take food out of hot holding to display it for up to two hours, but you can only do this once.

Food that has not been used within two hours, should either be reheated until it is steaming hot and put back in hot holding or chilled down as quickly as possible to 8°C or below. If it has been out for more than two hours throw it away. Remember to keep the food at a safe temperature until it is used.

If you do take food out of hot holding to display it, remember not to mix new food with the food that is already on display. This could lead to the older food being left out for too long.

Check it

Make sure food is piping hot (steaming) all the way through from the moment it is cooked to the moment it is served.



If you do not do this, what do you do?



What to do if things go wrong



If a dish is not hot enough at any point during hot holding:

- reheat it until it is steaming hot and put back into hot holding (you should only do this once)
- or chill down the food safely (see the 'Chilling down hot food' safe method in the Chilling section) and reheat it later before serving

If you cannot do either of these things, throw the food away.

Remember that some foods need extra care. See the 'Foods that need extra care' safe method.

How to stop this happening again

- Check your equipment is working correctly.
- Review your hot holding safe method. Try using a higher temperature setting or smaller quantities of food.
- Train staff again on this safe method.
- Improve staff supervision.



Write down what went wrong and what you did about it in your diary.



Prove it

If you would like extra reassurance that food in hot holding is hot enough, you can use a temperature probe as a one-off test to prove that your method keeps food at a safe temperature. (See the 'Prove it' method in the Management section for advice on using probes safely.)

Safe method:

Ready-to-eat food

It is important to handle ready-to-eat food safely to protect it from harmful bacteria.



What are ready-to-eat food?

Ready-to-eat food is food that will not be cooked or reheated before serving. These include salads, ham, smoked fish, desserts, sandwiches, cheese and food that you have cooked in advance to serve cold.

Safety point

To protect food from harmful bacteria:

- keep ready-to-eat food completely separate from raw meat, poultry, fish, eggs and unwashed vegetables
- make sure work surfaces, chopping boards, knives etc. are clean (and disinfected if you have prepared raw food)
- keep ready-to-eat food covered at all times during preparation and storage

Why?

This is to prevent harmful bacteria getting onto the food. This is especially important for ready-to-eat food because it will not be cooked or reheated before serving.



How do you do this?

List the types of ready-to-eat food you use:

Follow the manufacturer's instructions on how to store and prepare the food, if these are available.

The manufacturer's instructions are designed to keep the food safe.

Are you confident that you do this for all ready-to-eat food where instructions are available? Yes

When preparing fruit, vegetables and salad ingredients:

- peel, trim, or remove the outer parts, as appropriate
- wash them thoroughly by rubbing vigorously in a bowl of clean water
- wash the cleanest ones first

The dirt on vegetables and salad ingredients can contain harmful bacteria. Peeling and washing helps to remove the dirt and bacteria.



Wash your hands before and after handling fruit and vegetables.

If you have prepared vegetables that have dirt or soil on the outside, clean and then disinfect chopping boards and work surfaces before preparing other food.



Do you do this? Yes

If not, what do you do?

Safety point

Make sure you keep ready-to-eat food cold enough. See 'Chilled storage and displaying chilled food' in the Chilling section.

Do not use ready-to-eat food after the 'use by' date, if there is one.

For food you have prepared, or removed from its original packaging, you should have a method of keeping track of when food should be used or thrown away.

If you slice cooked meat:

- make sure you follow the manufacturer's instructions when you clean the slicer
- avoid handling the meat as much as possible – it is a good idea to use clean tongs or slice meat straight onto a plate

Why?

If these types of food are not kept cold enough, harmful bacteria could grow.

You should never use food that has passed its 'use by' date because it might not be safe to eat.

Meat slicers need careful cleaning and disinfecting to prevent dirt building up and to stop harmful bacteria growing, in particular on the slicing blade.

Hands can easily spread harmful bacteria onto food.

How do you do this?

Do you do this? Yes

If not, what do you do?

Are staff trained how to clean the meat slicer properly, or supervised?

Yes No

What to do if things go wrong

- If you think that a food delivery has not been handled safely, reject the delivery.
- If ready-to-eat vegetables, fruit or salad ingredients have not been washed properly, wash them following the advice on the front of this sheet and clean any work surfaces etc. they have touched.
- If ready-to-eat food has been prepared on a work surface or with a knife that has been used for raw meat, poultry, fish, eggs or unwashed fruit and vegetables, throw the food away.
- If ready-to-eat food has not been chilled safely, throw the food away.

How to stop this happening again

- If you do not think a supplier handles food safely, consider changing to a new supplier.
- Review the way you receive deliveries.
- Review the way you store and prepare ready-to-eat food.
- Train staff again on this safe method.
- Improve staff supervision.

Think twice!

You should not use the same machinery and equipment, such as vacuum packing machines, slicers and mincers for both raw and ready-to-eat food. This is because it is not possible to clean equipment thoroughly enough to be sure all harmful bacteria have been removed. Any bacteria could then spread to ready-to-eat food.

If you are preparing both raw and ready-to-eat food, you should make sure where possible this is done in separate clean and disinfected areas. If this is not possible, surface and utensils used must be thoroughly cleaned and then disinfected between tasks.

Make sure staff wash their hands thoroughly between tasks, especially when working with raw and ready-to-eat food. This stops bacteria being spread onto foods, surfaces and equipment.



Write down what went wrong and what you did about it in your diary.



Management



Management

Managing your business effectively is vital for food safety. This section includes information on different management issues, including checks to do when you open and close, suppliers and contractors, stock control, and training and supervising staff.

The Management section should be used alongside the diary, which should be signed every day by the person responsible for running the business.

Safe method:

Opening and closing checks

It is essential that you and your staff do certain checks every time you open and close. This helps you maintain the basic standards you need to make sure that your business makes food safely.



Opening checks

You should do these checks at the beginning of the day. You can also add your own checks to the list.

Your fridges, chilled display equipment and freezers are working properly.

Your other equipment (e.g. oven) is working properly.

Staff are fit for work and wearing clean work clothes.

Food preparation areas are clean and disinfected, where appropriate (work surfaces, equipment, utensils etc.)

There are plenty of handwashing and cleaning materials (soap, paper towels, cloths etc.)

Closing checks

You should do these checks at the end of the day. You can also add your own checks to the list.

No food is left out.

Food past its 'use by' date has been thrown away.

Dirty cloths have been removed for cleaning and replaced with clean ones.

Waste has been removed and new bags put into the bins.

The opening and closing checks are also listed in the diary.

Safe method:

Extra checks

Carrying out extra checks regularly helps you make sure your methods are being followed.



Some of the safe methods in the rest of the pack advise you to check certain things regularly. These are less frequent than the daily opening and closing checks. You might find it helpful to have all these checks written down in one place.

In the table below there are examples of some extra checks. Write down the details of extra checks that you do and how often you do them. You can add other checks below.

When you carry out extra checks, do not forget to make a note of them in the diary.

What to do		Details of check	How often?
Deep clean <i>(example)</i>	e.g. Clean behind equipment, vents, walls, ceilings, outside waste areas etc.	Deep clean of whole kitchen area and outside waste area including walls, ceilings, extractor fan, vents	Every 6 weeks usually on a Thursday
Deep clean	e.g. Clean behind equipment, vents, walls, ceilings, outside waste areas etc.		
Maintenance	e.g. Clear drains, clean extractor fans/filters and fridge/freezer condensers.		
Dishwasher	Remove food debris and lime scale from water jets, filters and drains. Clean around door seals etc.		
Temperature probe	If you use a probe, check regularly that it is accurate.		
Pest control check	e.g. Look for signs of damage to walls, doors etc. that could let in pests, and signs of pests.		

Safe method:

Prove it

Sometimes you might want to use a probe to prove that your methods are safe.



Safe method	What to do	How to do it
Cooking and reheating	<p>The 'Cooking safely' and 'Reheating' safe methods in the Cooking section tell you how to check that food is thoroughly cooked/reheated. If you do a different check then you will need to prove that it is safe.</p> <p>You only need to do this once.</p> <p>The food is safe if it has reached a high enough temperature for a long enough time.</p>	<p>If you want to check the temperature of a food, use a clean probe. Insert the probe so that the tip is in the centre of the food (or the thickest part).</p> <p>Examples of safe time/temperature combinations include:</p> <ul style="list-style-type: none">• 80°C for at least 6 seconds• 75°C for at least 30 seconds• 70°C for at least 2 minutes• 65°C for at least 10 minutes• 60°C for at least 45 minutes
Hot holding	<p>The 'Hot holding' safe method in the Cooking section tells you how to hot hold safely. It is a legal requirement that hot food must be kept above 63°C.</p>	<p>To check that food in hot holding is above 63°C, use a clean probe. Insert the probe so the tip is in the centre of the food (or the thickest part).</p>
Chilling down hot food Chilled storage and displaying chilled food	<p>The 'Chilling down hot food' safe method in the Chilling section tells you how to chill down hot food safely and the 'Chilled storage and displaying chilled food' safe method tells you how to keep food cold.</p> <p>It is a legal requirement in England, Wales and Northern Ireland, and recommended in Scotland, that certain chilled foods must be kept at 8°C or below.</p> <p>Sometimes there might be more than one way of chilling down hot food that is suitable for what you are doing. Then you might want to compare different options to find out which is most effective.</p> <p>Compare different chilling options by trying them out with the same food.</p>	<p>To check that food is at 8°C or below, use a clean probe. Insert the probe so that the tip is in the centre of the food (or the thickest part).</p> <p>When you have just cooked the food, test its temperature with a clean probe. Start to chill it using one option and test the temperature again at regular intervals to see how quickly it is dropping.</p> <p>Repeat this with other options to see which is fastest.</p>

You can record what you have done to prove your methods on the 'Prove it: records' sheet in the diary.

Using temperature probes

Probe type

Dial thermometer



Where to use the probe

These are commonly used to test meat. Some are oven-safe and can be left in the meat while it cooks. Others are not oven-safe and are designed to be inserted when you have cooked the meat.

How to use the probe

If the probe is not already in the meat, insert it and leave it for up to two minutes before taking a reading. Clean the probe thoroughly and disinfect it before you use it again. This helps to prevent cross-contamination.

Digital thermometer



These are generally easy to use and accurate. They can be used with lots of foods, but they are not suitable to go in the oven.

Insert the probe. Wait for the display to stabilise before taking a reading. Clean the probe thoroughly and disinfect it before you use it again. This helps to prevent cross-contamination.

Checking your probe

It is essential to know that your probe is working properly, so you can rely on its readings. So you should check it regularly. The manufacturer's instructions should include details of how often a probe needs to be checked and how to tell if it is accurate.

A simple way to check a digital probe is to put it in iced water and boiling water:

- The readings in iced water should be between -1°C and 1°C .
- The readings in boiling water should be between 99°C and 101°C .

If the reading is outside this range, you should replace your probe or return it to the manufacturer to be calibrated.

Looking after your probe

It is very important to keep your probe clean, otherwise it could spread dirt and harmful bacteria to the food you are testing. After a probe has been inserted into food, clean and disinfect it between use.

You need to look after your probe to prevent it from getting damaged and help keep it working properly. Do not leave a digital probe inside your fridge or freezer, or on hot surfaces. When you are not using it, store it safely, away from extreme temperatures and liquids. Keep the probe in its case, if it has one. Avoid banging or dropping your probe. If the battery is low, replace it immediately.

Safe method: Training and supervision

It is essential to train and supervise your staff effectively to make sure they handle food safely.



You should train your staff in all the safe methods that are relevant to the job they do. You should also supervise them to check they are following the safe methods properly.

What to do

Once you have worked through them, use the safe methods in this pack to train staff. You need to be sure that each member of staff knows the safe methods for all the tasks they do.

Make sure you know what training each member of staff has received.

Watch the member of staff when they are carrying out a task as part of their work.

When a member of staff has completed a task, ask them about how they followed the safe method, to help you find out if they did it correctly.

How?

Show the member of staff what to do, question them carefully on their knowledge and then ask them to show you.

Make a note on the Staff training record in the diary every time you train a member of staff.

Make comments and observations to help the member of staff improve the way they work.

Reward good performance by giving positive feedback when the member of staff has followed the safe method successfully.

If the safe method is not being followed by the member of staff, tell them how they are going wrong and why it is important to follow the safe method.

What to do if things go wrong

If staff are not following a safe method properly, train them again and make sure they understand why it is important to follow the method.

How to stop this happening again

Use the 4-weekly review in the diary to identify any problems with how staff are following safe methods and plan your training to address these.

Manage it

When you sign the diary you are confirming that you have supervised all the staff involved in making food that day. This means making sure that your staff follow your safe methods and that any problems are being solved and recorded in the diary.

If you are away from the business, you can give responsibility for the diary to a member of staff. Sometimes there may be more than one person responsible during the day, e.g. when there is more than one shift, and in these cases the diary may need more than one signature.

Make a note in the diary of those members of staff who have been given this responsibility and train them on all the relevant safe methods, including any in the Management section. Staff must understand how the diary works. If something different happens, or something goes wrong, they will need to take action and make a note of what they have done in the diary. You should still complete the 4-weekly review yourself.

Safe method:

Customers

Customer feedback is a good indication of how well you are managing your business.



Keeping your customers happy and protecting their health with good food hygiene is essential to the success of your business. So it is very important to pay attention to any complaints.

What to do

How?

Listen to complaints.

Listen to any complaints carefully and write down the details. These could point out a problem in your business.

Find the source of the problem.

Work out how the problem arose. This is especially important if it is a problem affecting food safety. If a customer complains of being made ill by your food you should investigate carefully.

Solve the problem.

Review the relevant safe methods. You may need to change how you do things. Note any changes in the diary.

Train staff on how to deal with customers.

It is important that staff know how to respond to customer feedback and what action to take.

Safe method: Suppliers and contractors

How you handle suppliers and contractors is important to food safety.



What to do	Why?	How do you do this?
Choose suppliers carefully.	It is important to have suppliers that you can trust to handle food safely, as well as delivering on time etc.	<ul style="list-style-type: none"> • Make sure you choose suppliers you can trust. • Ask the following questions: <ul style="list-style-type: none"> – Does the supplier store, transport and pack their goods in a hygienic way? – Does the supplier/contractor supply fully referenced invoices? – Do they have any certification or quality assurance? • Ask other businesses for recommendations.
Choose contractors carefully.	Services such as pest control can be valuable in helping you to make food safely. It is important to have contractors you can trust to deliver these services effectively.	
Make sure that your raw ingredients have been handled safely.	The starting point for making food safely is to be confident about the safety of your raw ingredients and any ready-made products you buy in.	<ul style="list-style-type: none"> • Check that the supplier has a food safety management system. • Carry out regular delivery time, temperature and quality spot checks. • If you buy goods from a cash and carry, make sure that the vehicle you use to transport them is clean and that you bring chilled and frozen food back as soon as possible and put it straight into a fridge or freezer.
Keep a record of what food products you have bought, who you bought them from, the quantity and the date.	<p>This is a legal requirement and is so that you or an enforcement officer can check back to see where a food came from.</p> <p>Ideally, you should keep these records until you are reasonably sure that the food they refer to has been consumed.</p>	<ul style="list-style-type: none"> • Usually the easiest way to do this is to keep all your invoices and receipts. Or you might want to record the information in a different way, for example keeping a record of the batch number and other details. • Keep these records in a way that makes it easy for you or an enforcement officer to check them.
Choose equipment carefully.	To allow you to make food safely, it is very important for equipment to work effectively.	<ul style="list-style-type: none"> • Buy equipment from reputable dealers. • Make sure it has a guarantee/warranty.

What to do if things go wrong

If you do not think that the food a supplier delivers has been handled safely (for example, if you think it has not been kept cold enough) reject the delivery, contact your supplier immediately and write the details in the diary. If you have repeated problems, you can do the following things:

1. Contact the supplier/contractor by phone.
2. Write a formal letter of complaint.
3. Change supplier/contractor.
4. Contact your local authority.

Safe method: Stock control

Effective stock control is an important part of managing food safety.



What to do	Why?	How do you do this?
Go through your menu and estimate how much of each ingredient you will need.	Working through the menu allows you to plan for your specific needs.	<ul style="list-style-type: none"> Review your menu regularly and how it affects your needs for stock. Discuss your needs with your supplier.
Plan ahead to make sure you have the right amount of stock and order carefully.	Not having too much stock is best for food safety – and your profits.	<ul style="list-style-type: none"> Plan the stock you need for each shift. Make sure staff know the stock requirements for each shift. Use a supplier who understands your business needs and supplies stock on time. Do a stock check before placing an order.
<p>Check all stock when it is delivered to make sure that:</p> <ul style="list-style-type: none"> it is within its 'use by' date it has been kept cold enough it has not gone off the stock is clean and not damaged, e.g. throw away any punctured vacuum packs, swollen packs or badly dented cans and check that tops are secure on bottles and jars and seals are unbroken 	<p>These checks are all to make sure that food is safe for you to use.</p> <p>Damaged packaging could mean that food will not be safe to use.</p> <p>Swollen or 'blown' packs can be a sign that bacteria have grown in food or drinks.</p> <p>If bottles or jars have been opened, or if seals have been broken, the food or drink might not be safe to use.</p>	<ul style="list-style-type: none"> Train your staff in what to look for when checking deliveries. Have a written agreement with your supplier about your delivery requirements. Carry out spot checks on the deliveries yourself. Use the diary to record any issues or problems with deliveries. If you move food from its original packaging to another container, make sure you make a note of the name of the food, the ingredients and the 'use by' or 'best before' date.
Carry out regular stock checks and throw away any food that has passed its 'use by' date.	You should never use food that has passed its 'use by' date, because it might not be safe to eat.	<ul style="list-style-type: none"> Follow the 'first in, first out' system of stock rotation, so that older stock is used first. This helps to avoid waste. Train your staff in stock control and make sure they know in what order to use foods. Check regularly that stock control is being carried out effectively. Record stock checks in the diary.

What to do if things go wrong

- If you find that you have more food in stock than you need and you do not think you will use it all before the 'use by' date, you could freeze some of it to be used in the future. Follow the manufacturer's instructions on freezing and label the food as appropriate.
- If you find that food that has passed its 'use by' date has not been thrown away, throw it away immediately.
- If you do not think that a food delivery has been handled safely, reject the delivery if possible. Do not use the food and contact your supplier immediately.

How to stop this happening again

- Review your ordering process.
- Review your stock rotation system.
- Review your agreement with your supplier.
- Train staff again on this safe method.
- Improve staff supervision.

Safe method:

Product withdrawal and recall

Responding quickly to any problems with food products you use or sell is an important part of managing food safety in your business.



Sometimes there will be a problem with a food product that means you will need to 'withdraw' it (when you should stop using/selling it) and/or 'recall' it (when customers are asked to return/destroy a product).

You may find out about a problem with a product from:

- a manufacturer of the product
- a supplier or wholesaler
- a notice in newspapers
- your local authority
- a trade association
- the Food Standards Agency

If you hear about a problem with a product, you should stop using/selling it straight away. You might also need to tell your customers.

There are a number of reasons that a product might be withdrawn or recalled. For example, it could have been found to:

- contain harmful bacteria
- be physically contaminated, e.g. with pieces of glass or metal
- be wrongly labelled, which could be a problem for people with food allergies

You or your staff may also notice a problem with a food product that means it may not be safe to eat. If this happens, you should stop using/selling it straight away and tell your local authority and the Food Standards Agency.

What to do	How?
Make sure you know the details of the problem.	If a manufacturer or supplier has issued a product withdrawal or recall, make sure you know which product and which batches are affected.
As soon as you find out about a problem with a product, stop using/selling it.	Remove the affected product from anywhere you use, store or sell it and label it clearly to show it should not be used/sold. Remember to check if you have used the product as an ingredient in any food you have prepared and stored, e.g. in the freezer – if you have, ask your local authority for advice.
Make sure your staff know about the problem.	This is so your staff know what to do and do not use/sell the product.
Tell your customers if you need to.	If the problem is with a product that your customers might not eat or drink straight away, you may need to let them know that the product is being recalled and why. If the manufacturer or supplier asks you to put up a recall notice, you should do this. If you are not sure what to do, contact your local authority.

Think twice!

It is a legal requirement to keep a record of what food products you have bought, who you bought them from, the quantity and the date. Usually the easiest way to do this is to keep all your invoices and receipts. You should keep this information in a way that makes it easy for you or an enforcement officer to check back to see where a product came from.

Safe method completion record



To complete the pack you need to work through each section and complete all the safe methods that are relevant to your business. **Most small caterers will need to fill in all the methods.** But if, for example, a business does not hot hold food then the 'Hot holding' method will not be relevant to them.

It does not matter in what order you work through the safe methods. As you complete each one, fill in this record. When you have completed all the safe methods that are relevant to your business, this sheet will show that you have worked through the pack.

Safe method	Date	Signature	Safe method not relevant to my business – tick if this is the case
Cross-contamination			
Personal hygiene			
Cloths			
Separating foods			
Food allergies			
Physical and chemical contamination			
Pest control			
Maintenance			
Cleaning			
Handwashing			
Cleaning effectively			
Clear and clean as you go			
Your cleaning schedule			
Chilling			
Chilled storage and displaying chilled food			
Chilling down hot food			
Defrosting			
Freezing			

Safe method completion record (continued)



Safe method	Date	Signature	Safe method not relevant to my business – tick if this is the case
Cooking			
Cooking safely			
Foods that need extra care			
Reheating			
Checking your menu			
Hot holding			
Ready-to-eat food			
Management			
Opening and closing checks			
Extra checks			
Prove it			
Training and supervision			
Customers			
Suppliers and contractors			
Stock control			
Product withdrawal and recall			

Diary



Diary



Name:

Business:

Address:

Start date:

End date:

Introduction



How does this diary work?

The diary is specially designed to help you run your business effectively. It contains:

- week-to-view diary pages
- checks to do every day when you open and close
- 4-weekly review
- staff training record
- suppliers' list
- cleaning schedule

The manager should sign the diary every day to say that:

- the opening and closing checks have been done
- your safe methods have been followed

The diary should take about **one minute a day** to complete, unless you have something special to write down.

If anything **different** happens, or if something goes **wrong**, you should make a note in the diary of what happened and what you did. This is so you can show that you have taken action to make sure that food is safe to eat.

If the manager is not in, he or she can give responsibility for the diary to another member of staff. See the 'Training and supervision' safe method in the Management section.

4-weekly review

The 4-weekly review gives you the opportunity to look back at previous weeks and identify any persistent problems. Write down details of these and how you decide to tackle them. You might need to train staff again on certain safe methods and/or change how you do things.

You may find it useful to read the 4-weekly review before starting to use the diary. It will give you an idea of the kind of things you might need to write down during the week.

Opening and closing checks

It is essential that you and your staff do certain checks every time you open and close. Make sure you have worked through the 'Opening and closing checks' safe method in the Management section. You might find it helpful, on a daily basis, to use the list of opening and closing checks in this diary (see over).

Opening checks

You should do these checks at the beginning of the day. You can also add your own checks to the list.

Your fridges, chilled display equipment and freezers are working properly.

Your other equipment (e.g. oven) is working properly.

Staff are fit for work and wearing clean work clothes.

Food preparation areas are clean and disinfected, where appropriate (work surfaces, equipment, utensils etc.)

There are plenty of handwashing and cleaning materials (soap, paper towels, cloths etc.)

Closing checks

You should do these checks at the end of the day. You can also add your own checks to the list.

No food is left out.

Food past its 'use by' date has been thrown away.

Dirty cloths have been removed for cleaning and replaced with clean ones.

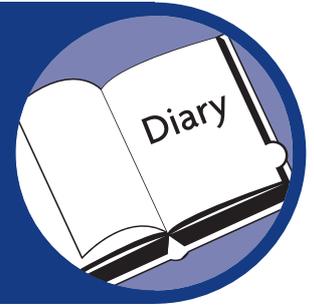
Waste has been removed and new bags put into the bins.

Extra checks

Extra checks are less frequent than the opening and closing checks. See the 'Extra checks' safe method in the Management section. There is a box at the end of each week in the diary pages for you to fill in any extra checks you have done.

Staff training record

For each member of staff, make a note of when they have been trained on different safe methods.



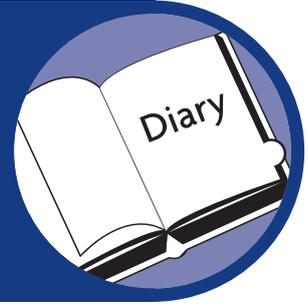
Name: _____
 Telephone no: _____
 Address: _____

Safe method	Date	Initials
On first day:		
Working with food? sheet		
Opening and closing checks		
Cross-contamination		
Cleaning		
Chilling		
Cooking		
Management		
Other training or retraining		

Name: _____
 Telephone no: _____
 Address: _____

Safe method	Date	Initials
On first day:		
Working with food? sheet		
Opening and closing checks		
Cross-contamination		
Cleaning		
Chilling		
Cooking		
Management		
Other training or retraining		

Staff training record (continued)



Name:
 Telephone no:
 Address:

Safe method **Date** **Initials**
 On first day:

Working with food? sheet		
Opening and closing checks		

Cross-contamination

Cleaning

Chilling

Cooking

Management

Other training or retraining

Name:
 Telephone no:
 Address:

Safe method **Date** **Initials**
 On first day:

Working with food? sheet		
Opening and closing checks		

Cross-contamination

Cleaning

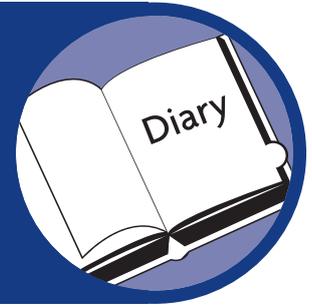
Chilling

Cooking

Management

Other training or retraining

Staff training record (continued)



Name:
 Telephone no:
 Address:

Safe method **Date** **Initials**
 On first day:

Working with food? sheet		
Opening and closing checks		

Cross-contamination

Cleaning

Chilling

Cooking

Management

Other training or retraining

Name:
 Telephone no:
 Address:

Safe method **Date** **Initials**
 On first day:

Working with food? sheet		
Opening and closing checks		

Cross-contamination

Cleaning

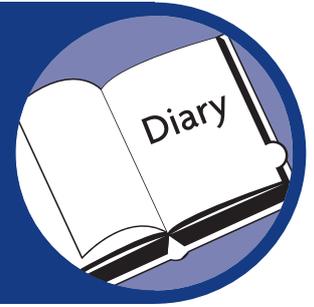
Chilling

Cooking

Management

Other training or retraining

Suppliers' list



Business name: <input type="text"/>	Delivery day(s): M T W T F S S
Contact name: <input type="text"/>	Lead time for placing an order e.g. Mon for Wed <input type="text"/>
Telephone: <input type="text"/>	Goods supplied: <input type="text"/>
Address: <input type="text"/>	

Business name: <input type="text"/>	Delivery day(s): M T W T F S S
Contact name: <input type="text"/>	Lead time for placing an order e.g. Mon for Wed <input type="text"/>
Telephone: <input type="text"/>	Goods supplied: <input type="text"/>
Address: <input type="text"/>	

Business name: <input type="text"/>	Delivery day(s): M T W T F S S
Contact name: <input type="text"/>	Lead time for placing an order e.g. Mon for Wed <input type="text"/>
Telephone: <input type="text"/>	Goods supplied: <input type="text"/>
Address: <input type="text"/>	

Suppliers' list (continued)



Business name: <input type="text"/>	Delivery day(s): M T W T F S S
Contact name: <input type="text"/>	Lead time for placing an order e.g. Mon for Wed
Telephone: <input type="text"/>	Goods supplied: <input type="text"/>
Address: <input type="text"/>	

Business name: <input type="text"/>	Delivery day(s): M T W T F S S
Contact name: <input type="text"/>	Lead time for placing an order e.g. Mon for Wed
Telephone: <input type="text"/>	Goods supplied: <input type="text"/>
Address: <input type="text"/>	

Business name: <input type="text"/>	Delivery day(s): M T W T F S S
Contact name: <input type="text"/>	Lead time for placing an order e.g. Mon for Wed
Telephone: <input type="text"/>	Goods supplied: <input type="text"/>
Address: <input type="text"/>	

Contacts list



You can use this sheet to write down the contact details of different services or people who you might need to contact from day to day, or in an emergency. For example:

- environmental health service
- electrician
- plumber
- pest control contractor
- refuse collector/recycling service

Environmental health service	Useful for advice on:
Contact name:	Food hygiene Pest control Drainage Noise and odour control Product withdrawal and recall
Telephone:	
Address:	

	Useful for advice on:
Contact name:	
Telephone:	
Address:	

	Useful for advice on:
Contact name:	
Telephone:	
Address:	

	Useful for advice on:
Contact name:	
Telephone:	
Address:	

	Useful for advice on:
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Address:	

	Useful for advice on:
Contact name:	
Telephone:	
Address:	

	Useful for advice on:
Contact name:	
Telephone:	
Address:	

Notes



Week commencing: / /

MONDAY

Any problems or changes – what did you do? Opening checks
Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

FRIDAY

Any problems or changes – what did you do? Opening checks
Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

TUESDAY

Any problems or changes – what did you do? Opening checks
Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

SATURDAY

Any problems or changes – what did you do? Opening checks
Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

WEDNESDAY

Any problems or changes – what did you do? Opening checks
Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

SUNDAY

Any problems or changes – what did you do? Opening checks
Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

THURSDAY

Any problems or changes – what did you do? Opening checks
Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

EXTRA CHECKS

We have performed the following extra checks this week. Opening checks
Closing checks

Name _____

Signed _____

Week commencing: / /

MONDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

FRIDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

TUESDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

SATURDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

WEDNESDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

SUNDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

THURSDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

EXTRA CHECKS

We have performed the following extra checks this week.

Opening checks

Closing checks

Name _____

Signed _____

Week commencing: / /

MONDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

TUESDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

WEDNESDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

THURSDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

FRIDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

SATURDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

SUNDAY

Any problems or changes – what did you do?

Opening checks

Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

EXTRA CHECKS

We have performed the following extra checks this week.

Opening checks

Closing checks

Name _____

Signed _____

Week commencing: / /

MONDAY

Any problems or changes – what did you do?

Opening checks
Closing checks

Name _____

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Our safe methods were followed and effectively supervised today.

FRIDAY

Any problems or changes – what did you do?

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SATURDAY

Any problems or changes – what did you do?

Opening checks
Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

WEDNESDAY

Any problems or changes – what did you do?

Opening checks
Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

SUNDAY

Any problems or changes – what did you do?

Opening checks
Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

THURSDAY

Any problems or changes – what did you do?

Opening checks
Closing checks

Name _____

Signed _____

Our safe methods were followed and effectively supervised today.

EXTRA CHECKS

We have performed the following extra checks this week.

Opening checks
Closing checks

Name _____

Signed _____

4-weekly review

You should regularly review the methods used in your business to check that they are up to date, and still being followed by you and your staff.

You can use the checklist below to help you.

- Look back over the past 4 weeks' diary entries. If you had a serious problem, or the same thing went wrong three times or more, make a note of it here, find out why and do something about it.

Did you have a serious problem or did the same thing go wrong three times or more?

Yes No

Details:

What did you do about it?

- Did you get a new member of staff in the past 4 weeks?

Yes No

Were they trained in your methods?

Yes No

- Have you changed your menu?

Yes No

Have you reviewed your safe methods?

Yes No

Any changes/new methods?

- Have you changed supplier/bought new ingredients?

Yes No

Do these affect any of your safe methods?

- Are you using any new/different equipment?

Yes No

Does this affect any of your safe methods?

- Other changes:

Notes

