

# **Specialist Process 5: Allergen Control and labelling (i)**

#### Note:

These controls must be applied throughout the study in addition to controls at main flow chart steps.

## **Summary**

Food allergies are increasingly common. Ensuring people can easily access information about the ingredients in their food is a legal requirement.

What could happen
The immune system can
mistake certain foods as
threats, leading to reactions
ranging from mild to
severe, including
anaphylaxis and death.
Accidental crosscontamination may occur
during food production due
to shared equipment,
inadequate cleaning, and
incorrect labelling.

### **Procedure**

- · Check deliveries to ensure mandatory allergen information is available.
- Check all bought-in products for allergen specifications.
- Do not allow items containing peanuts and tree nuts into kitchens. The University food allergen policy broadly excludes the sale and provision of unpackaged peanuts and tree nuts either as a product, dish or listed ingredient.
- Ensure that ingredients and dishes are stored separately and allergen labels are attached to ingredients and dishes throughout all stages of the food preparation.
- Preferably, prepare products without allergenic ingredients first, followed by allergenic foods, with thorough cleaning between stages.
- Adhere to standardised recipes (preferably EPSYS format) to prevent accidental inclusion of allergenic ingredients.
- Any changes to recipes or ingredients require updated standardised recipes, communicated in written format to relevant staff.
- Any special diet menus also require a standardised recipe (preferably EPSYS format). If not using EPYS format use a standard recipe sheet format.
- When preparing allergen-free dishes upon customer request, where possible use a separate area and equipment, ensuring thorough cleaning beforehand.
- Wash hands thoroughly before handling food.
- Store finished dishes separately until served, covering and labelling them.
- Be cautious with oils and seasonings to avoid unspecified allergens, such as unrefined nut oils.
- When questioned around allergens during service, chefs are encouraged to signpost the yellow allergen folder and clarify that they have checked the detail in the yellow allergen folder to be correct.
- Ensure standardised recipes (Preferably EPSYS format) are correct, up to date and available in written format (in the yellow allergen folder) for any customer.
- Avoid duplicating food allergen detail by creating separate summary details as this creates another point of failure.
- Display clear notices prompting customers to inquire about allergens.
- Staff should always repeat back to the student / customer / staff any question / request / message regarding allergens.



# **Specialist Process 5: Allergen Control (i)**

The Food Information **Regulations 2014** Require that all businesses which manufacture or provide food, either pre-packed or nonpre-packed (such as food in retail cafes and colleges) need accurately to identify the 14 allergenic ingredients and have this information available for consumers.

The 14 allergenic ingredients that must be identified to consumers are listed below, remember this includes derivatives and products of these.

