Chemical Spill Training

Someone will find the spill first
Make sure they know what to do

An awareness-level programme that prepares frontline workers to recognise chemical hazards, respond safely to spills, and help stop them happening, built for warehouse, laboratory, production and maintenance teams. Structured, self-paced, and built around the moments a spill creates: the first sighting, the clean-up, and the aftermath.

- WHO IT'S FOR

- ✓ Frontline workers who handle, store or work near chemicals
- ✓ Employers training warehouse, lab, production and maintenance teams
- ✓ New starters who need spill awareness as part of induction

- WHAT'S INSIDE

Go-and-check activities that send learners to their own labels, SDSs and spill kit.

Demonstration videos - covering PPE, safe removal and a full spill kit response.

What happens after the clean-up - decontamination, waste and reporting.

Prevention habits that stop the next spill happening.

- HOW IT WORKS

Format	Duration	On completion
Online, self-paced	[2 Hours]	Certificate

- WHY THIS COURSE

When a spill happens, the first person there often decides how it ends. This course makes sure they know what to do.

- ✓ **Real spill scenarios:** practise the decision before you face it for real
- ✓ **One response sequence:** the same routine for every spill, every time
- ✓ **Know when to walk away:** four checks that tell you whether to clean up or call for help
- ✓ **PPE on and off, done right:** including removal, the step most people get wrong
- ✓ **Built for Irish workplaces:** CLP, HSA guidance, EPA waste standards and the Waste Management Act 1996

Your learning pathway

Eight modules in three phases, plus a guided orientation to set your starting point.

PHASE 1 · KNOW THE HAZARD

1 · Chemical exposure routes and hazards

How chemicals get into the body (inhalation, skin, eyes, ingestion and injection) and the harm exposure can cause.

2 · Assessing hazards using CLP labels and SDSs

Read a CLP label and find what matters in a Safety Data Sheet, so your response is based on the actual substance.

PHASE 2 · DO THE JOB

3 · Understanding types of spills

Learn the response sequence for every spill, then classify it by severity, chemical, location, size and physical state.

4 · Using PPE

Match PPE to the risk, and put it on correctly so it gives the protection it was designed for.

5 · The DGSA annual report

Decide if a spill is within your control, apply the Three C's (control, contain, clean up), and know what's in the spill kit.

PHASE 3 · RECOVER AND PREVENT

6 · Post-spill decontamination

Remove contaminated PPE safely and decontaminate reusable equipment to prevent secondary exposure.

7 · Waste management, site clearance and incident reporting

Handle spill waste to Irish EPA standards, know who can reopen the area, and report the incident.

8. Spill prevention

Good handling, storage and daily habits that stop spills happening in the first place.

Ready to prepare your team?
Enrol yourself or your team, or talk to us about group training packages.

Enrol Course