Hydrofluoric Acid - First Aid

course objectives

On completion of this course the learner will be able to:

- State why Hydrofluoric acid is so hazardous in comparison with other acids and alkalies
- Identify Hydrofluoric acid by other acronyms
- Give examples of Hydrofluoric acid uses within industry
- State health and safety control measures when working with hydrofloric acid
- State the physiological complications of exposure to Hydrofluoric acid
- Identify the correct first aid treatment to be given as a result of exposure to Hydrofluoric acid

who is the course for?

This course if for anyone who may come in to contact with Hydrofluoric acid in their day to day work

duration / format / assessment

This delivery is to be undertaken over a half-day.

instructor / trainee ratio

Min 1: 6 **Max** 1:12

awarding body / certification

Cognet Limited

Certificate of Attendance

course content

- What is Hydrofluoric acid?
- Industry uses
- Storage
- Signage
- Spillages
- Physiological complications
- Case studies
- First aid treatment

course requirements / notes

further information / contact us

Cognet Limited
County House
St Mary Street
Worcester
Worcestershire WR1 1HB
Telephone: 0800 7811041 or 01905 28326
Email: info@cognet.training
Web: www.cognet.training

training timetable

Time	Activity	Duration
09:00 – 09:10	Domestics, Review timetable for the training session	10 mins
09:10 – 09:15	State SMART Aims and Objectives for the day	5 mins
09:15 – 10.00	What is Hydrofluoric acid and it's uses	45 mins
10:00 – 10:45	Storage, signage and spillages	45 mins
10:45 – 11:00	**Break**	15 mins
11:00 – 11:30	What are the risk factors health and safety	30 mins
11:30 – 12:15	Case studies	45 mins
12:15 – 12:45	First aid treatment	30 mins
12:45 – 13:00	Review aims and Objectives, questions and feedback	15 mins
	Course close	

Please note that the above is for guidance only. Actual course timings may differ.

pre-course reading

awarding body contact details