

What if you were suddenly confronted with a chlorosilane chemical emergency?

Would you know ...

- What your *first* response should be?
- How chlorosilanes respond to “traditional” clean-up and firefighting techniques?
- What happens when a chlorosilane burns or reacts with moisture in the air?
- How to protect people in the area from the effects of a chlorosilane vapor release?
- What you could have done to prevent the problem?

AV07031

Learn what to do. Register for Dow Corning's Chlorosilane Emergency Training Course for First Responders.

In this comprehensive 1½-day course, you will receive critical training in chlorosilane handling, accident prevention and emergency response from the experts at Dow Corning's manufacturing facility in Barry, Wales, UK.

Day 1 – At the Dow Corning plant in Barry

- An optional tour of the largest silicone manufacturing plant in the world
- Introductory classroom instruction
- A visit to Dow Corning's chlorosilane tanker filling station to see how offloading facilities are outfitted for safety
- Tour of the site fire and protection systems followed by a deluge demonstration

Day 2 – At a specialized fire training site at Moreton in Marsh, UK

- Presentations and demonstrations on the chemistry, reactivity and hazards associated with chlorosilanes
- A practical demonstration on the fire ground of the controlled ignition of chlorosilane, plus a demonstration of the correct method to extinguish and neutralize the hazard by our trained emergency response team
- Personal protective equipment requirements
- How to respond to chlorosilane emergencies



AV05050

DOW CORNING

Class materials, personal protection and safety equipment, meals, hotel lodging and transportation between the two sites are included.

Who should attend

- Anyone who handles, uses or transports chlorosilanes
- Fire fighters, safety personnel and other emergency responders in communities where chlorosilanes are used or transported

Learn how to protect yourself, your community and the environment.

For more information

Contact Darryl Chapman, Dow Corning Ltd
Telephone: +44 (0) 1449 616308
E-mail: darryl.chapman@dowcorning.com

To register

Mail or fax the enclosed registration form.

The course can be presented in German on request and with sufficient delegate numbers. Other languages may also be available. Please contact us for details.



AV05049

Class size is limited to 25 participants, so register today!

Dow Corning provides training and consultation on a range of safety activities including Fire Training, Breathing Apparatus and Protection systems. Contact us for more details.



Responsible Care
Good Chemistry at Work

Dow Corning is a global leader in the development, manufacturing and marketing of silicon-based products and is known worldwide as a safety-conscious chlorosilane supplier. We are sponsoring this course as part of our ongoing commitment to the principles of Responsible Care[®].¹

¹ *Responsible Care* is an award-winning initiative of the American Chemistry Council that requires members and partners in 47 countries around the world to demonstrate their commitment to the health and safety of employees, communities and the environment.

©2004, 2005 Dow Corning Corporation. All rights reserved.

Dow Corning is a registered trademark of Dow Corning Corporation.

We help you invent the future is a trademark of Dow Corning Corporation.

Responsible Care is a registered trademark of the American Chemistry Council.

DOW CORNING

*We help you
invent the future.*[™]

www.dowcorning.com

Printed in UK

AGP 7657

Form No. 26-1228A-01