



BORON TRIFLUORIDE MOCK INCIDENT TRAINING



An important aspect of Solstice's commitment to safe and reliable transportation of Boron Trifluoride (BF_3) is emergency preparedness. We offer BF_3 training that includes mock incidents so customers and local emergency responders receive hands-on practice addressing realistic scenarios.

BF₃ Emergency Preparedness Through Realistic Training Mock Incident Training

Provided by Solstice's training specialists, a "mock incident" simulates a BF₃ emergency using our training MEGC. The training MEGC is an exact replica of what is used to transport BF₃. The MEGC can be located anywhere that is most convenient for the training, whether it is a parking lot or a safe area of the process unit.



A decontamination staging area is set up as part of the training.



Some benefits of our hands-on Mock Incident Training include:

- A realistic simulation that is tailored to meet your needs
- Responders practice BF₃ emergency response safely and efficiently
- In collaboration with you, Solstice experts oversee the mock incident
- Valuable feedback is provided post-event



Hands-On Practice Improves Responder Readiness

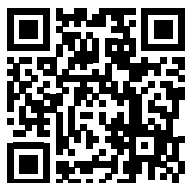
When it comes to gaining the confidence and expertise to effectively handle a BF₃ emergency, hands-on practice in realistic conditions is essential. Solstice's Mock Incident Training provides a unique experience that is unmatched in the industry.

- BF₃ training equipment is the same as what responders would see at a real incident
- Participants become familiar with protective equipment worn during a BF₃ emergency
- Solstice experts closely monitor the training to prevent potentially unsafe conditions



RESPONSIBLE CARE™
Driving Safety & Sustainability

Although Solstice Advanced Materials Inc. believes that the information contained herein is accurate and reliable, it is presented without guarantee or responsibility of any kind and does not constitute any representation or warranty of Solstice Advanced Materials Inc., either expressed or implied. A number of factors may affect the performance of any products used in conjunction with user's materials, such as other raw materials, application, formulation, environmental factors and manufacturing conditions among others, all of which must be taken into account by the user in producing or using the products. The user should not assume that all necessary data for the proper evaluation of these products are contained herein. Information provided herein does not relieve the user from the responsibility of carrying out its own tests and experiments, and the user assumes all risks and liabilities (including, but not limited to, risks relating to results, patent infringement, regulatory compliance and health, safety and environment) related to the use of the products and/or information contained herein.



**For more information,
click [HERE](#) or scan the QR code
to contact us.**

Solstice Advanced Materials Inc.
115 Tabor Rd. | Morris Plains, NJ 07950



© 2026 Solstice Advanced Materials Inc.
SLS-6854850-EN | SOLS | 03/26