

Hazard Communication / GHS - Answer Key

1. HazCom communicates chemical hazards through:
A - Labels, SDSs, a written program and employee training
2. The signal word on a GHS label is typically:
A - Danger or Warning
3. An SDS should be:
A - Readily accessible during each work shift
4. A product identifier helps:
A - Link the label and SDS to the chemical
5. An unlabeled mystery chemical should be:
A - Not used until properly identified and handled under employer procedure
6. HazCom training is required when:
A - Employees are initially assigned and when new chemical hazards are introduced
7. SDS Section 8 generally addresses:
A - Exposure controls/personal protection
8. Chemical protection should include:
A - Controls and PPE appropriate to the hazard and task
9. Employees should know:
A - Where the written program, chemical list and SDSs are available
10. This generic course replaces training on the actual chemicals in the work area.
A - False

General HazCom instruction. Employer training must address the chemicals/hazards in the employee work area and the location/accessibility of the written program and SDSs.