Poison Inhalation Hazards

Poison inhalation hazards are normally gases or liquids which form gases at room temperatures and have an NFPA or CERCLA rating of 3 or 4. To ensure that these gases are received, stored and used in a safe manner with the proper engineering controls and conforming to inventory reduction regulation, prior approval from Cornell’s Office of Environmental Health and Safety (EH&S) is recommended. For additional information please refer to the EH&S web site.

End User/Unit/FTC/BSC:
It is the unit’s responsibility to contact EH&S prior to ordering, receiving, or storing gases. The requisition is processed normally.