

*In addition to the sizeable EPA SARA Title III chemical database included with the SARA module, you can build an extensive chemical library within MIRS™ with the CLE (Chemical List Extension) module. This large chemical library provides a convenient cross check of your company's materials against various regulated chemical lists.*

### CLE (Chemical List Extension)

add-on module

SARA, FORM R or AIR module is required for this add-on module

The CLE add-on supports more than 100 agency lists, a total of over 225,000 chemicals and 19,000 Form R and HAP category chemicals.

- Chemical lists are reviewed and verified each year, by A V Systems' regulatory staff. Chemicals additions are incorporated into the CLE and any delisted chemicals are deleted to keep your organization compliant with the latest reporting requirements.

**CLE Monthly Updates:** You can enable automatic downloading of regulatory list updates at the beginning of each month to keep up-to-the-minute with the latest additions, changes, and deletions from the supported regulatory lists.

- Saves data entry time for the chemicals in the database.
- Provides a cross-check of the facility's chemical components against the agency list of chemicals, so that you know which chemicals you have to report, and under which regulations.

The basic chemical database includes the following lists:

- EPA SARA Title III Section 302 Extremely Hazardous Substances
- EPA SARA Title III Section 304 CERCLA chemicals
- EPA SARA Title III Section 313 Toxic Chemicals (includes 19,000 chemicals assigned to Form R categories)
- 10 user-defined local lists

The CLE adds the following lists (not exhaustive):

- EPA SARA 110 Superfund Priority Contaminant List
- EPA Clean Air Act Hazardous Air Pollutants (HAPs)
- EPA Clean Air Act Ozone-Depleting Substances (ODCs)
- EPA Clean Air Act Section 111 New Stationary Sources Pollutant List
- EPA Clean Air Act Section 112(r) chemicals
- EPA High Production Volume (HPV) Challenge Program Chemical List

- EPA List of Priority Pollutants
- EPA Toxicity Characteristic Constituents/TCLP
- EPA Clean Water Act Section 111 List of Hazardous Substances
- NPDES Storm Water Discharge Permit Chemicals
- NPDWR/NSWDR National Primary & Secondary Drinking Water Regulations
- OSHA Subpart Z tables 1, 2, & 3
- Chemical Weapons Convention Regulations List
- DOT Inhalation Hazard Chemicals
- FIFRA Active and Inactive Ingredients of Registered Pesticides- exempt/non-exempt (4 lists)
- TSCA Toxic Substances Control Act (15 lists)
- Canadian National Pollutant Release Inventory (NPRI), Schedule 1 Toxic Substances, and Chemical Management Plan Challenge List
- European High & Low Production Volume Lists
- European REACH lists (12 lists)
- National Inventory lists for Australia, Canada, China, Japan, Mexico, New Zealand, Philippines, South Korea, Taiwan
- United Nations lists for Greenhouse Gases, Rotterdam Convention Hazardous Chemicals and Pesticides, Stockholm Convention Persistent Organic Pollutants
- Kyoto, Federal, and State Greenhouse Gas lists
- California Proposition 65 Chemicals and 6 other CA lists
- Massachusetts Toxic Use Reduction Act List
- Michigan DEQ Part 5 Polluting Materials
- New Jersey Environmental Hazardous Substances List
- North Carolina Toxic Air Pollutants
- Pennsylvania Hazardous Substances List
- South Carolina Toxic Air Pollutants
- Wisconsin Reportable Air Contaminants
- 1 user-defined VOC list (populated with known VOCs)

### Other Modules available for use with MIRS™

#### Stand-alone:

SARA Module  
(M)SDS Module  
FORM R Module  
AIR Module  
NPDES Module  
WASTE Module  
PERMIT Module

#### Add-on:

CLE (CHEMICAL LIST EXTENSION) Module  
INVENTORY Module  
(M)SDS HAZCOM Module  
(M)SDS NETVIEW Module  
(M)SDS DISTRIBUTION Module  
LOCAL Module  
RCRA TRAINING Module  
TASK MASTER Module

#### Popular packages:

SARA Title III Package  
Worksafe Package  
Releases Package

**LET MIRS™ TAKE THE HAZARD OUT OF YOUR EH&S COMPLIANCE!**