











The performance specification for the CWA-Sensitive 11.3.7 library of the ChemPro@100i.

| Alarm indications | | | | Agents | Alarm limits mg/m ³ |
|-------------------|---|---|----------|--|-----------------------------------|
| Text | Icon | Audio | Visible | | |
| Nerve |  |  | Red LEDs | Sarin (GB), Tabun (GA), Soman (GD), Cyclosarin (GF), VX (including degraded VX and Russian VX) | 0.1 |
| Blister |  |  | Red LEDs | Sulphur mustard (HD) | 2 |
| | | | | Lewisite (L) | 2 |
| | | | | Nitrogen mustard (HN3) | 5 |
| Blood |  |  | Red LEDs | Hydrogen cyanide (AC) | 50 |
| | | | | Cyanogen chloride (CK) | 50 |
| TIC |  |  | Red LEDs | Chlorine (CL ₂) | 10 ppm |
| | | | | Ammonia (NH ₃) | 100 ppm |
| Chemical Detected |  |  | Red LEDs | Generic alarm for chemicals in hazardous concentrations or chemical mixtures | |