











The performance specification for the CWA-High 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)	0.04
Blister			Red LEDs	Sulphur mustard (HD)	0.5
				Lewisite (L)	2
				Nitrogen mustard (HN3)	2
Blood			Red LEDs	Hydrogen cyanide (AC)	20
				Cyanogen chloride (CK)	20
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	