

Table

Molecular Name of detection	Molecular formula	Minimum weight concentra
Ethylene glycol dinitrate (EGDN) $C_2H_4(NO_3)_2$	152	0.2% by mass
2,3-Dimethyl-2,3 dinitrobutane (DMNB) $C_6H_{12}(NO_2)_2$	176	0.1% by mass
para-Mononitrololuene (p-MNT) $C_7H_7NO_2$	137	0.5% by mass
ortho-Mononitrolotuene (o-MNT) $C_7H_7NO_2$	137	0.5% by mass

Any explosive which, as a result of its normal formulation contains any of the designated detection agents at or above the required minimum concentration level be deemed to be marked.