

Decomposition products

Decomposition products of sarin, cyclohexyl sarin and soman

MI HP T	isopropyl hydrogen methylphosphonate
MI	methylphosphonic acid
MI GT	diisopropyl dimethylpyrophosphonate
MI P	methylphosphonofluoridic acid
MIRH	methylphosphonic difluoride
MIR G	propanol-2
MI HP GT	diisopropyl methylphosphonate
MI	methylphosphonofluoridic anhydride
MI T	cyclohexyl hydrogen methylphosphonate
MI T	dicyclohexyl dimethylpyrophosphonate
MI T	dicyclohexyl methylphosphonate
MI G	cyclohexene
MI G	cyclohexanol
MI HPC T	hydrogen 1,2,2-trimethylpropyl methylphosphonate
MI T	bis(1,2,2-trimethylpropyl) dimethylpyrophosphonate
MIRHP GT	bis(1,2,2-trimethylpropyl) methylphosphonate
MI G	3,3-dimethylbutene
MI G	2,3-dimethylbutene
MI G	2,3-dimethyl-2-butene
MIRH CG	3,3-dimethyl-2-butanol (pinacolyl alcohol)

Decomposition products of tabun

M R	hydroxylamine hydrochloride
M	phosphoric acid
MIRH CG	ethanol
MIRHP	diethyl N,N-dimethylphosphoramidate
MIRHP	bis(dimethylamido) ethyl phosphate
M	N,N,N',N'-tetramethylphosphorodiamidocyanidate

Decomposition products of VX

MIR	ethyl hydrogen methylphosphonate
MI CG	diethyl methylphosphonate
MI H	diethyl dimethylpyrophosphonate
MIR G	2-diisopropylaminoethanethiol
MIRH GT	bis(2-diisopropylaminoethyl) sulphide
MIR G	bis(2-diisopropylaminoethyl) disulphide
MI	bis(2-diisopropylaminoethyl) methylphosphonodithioate
MI HP	hydrogen S-2-diisopropylaminoethyl methylphosphonothioate

Decomposition products of vesicants

M RH GT	2-chloro-2'-hydroxydiethyl sulphide
M RH CGT	2,2'-thiodiethanol (thiodiglycol)
MIRH	1,4-thioxane
MIRH	1,4-dithiane
M	vinyl-2-chloroethyl sulphide
M	divinyl sulphide
M H T	2,2'-dichlorodiethyl sulphoxide
MIRH T	2,2'-dichlorodiethyl sulphone
M RH	2,2'-dihydroxydiethyl sulphoxide
M RH	2,2'-dihydroxydiethyl sulphone
M	1,2-bis(2-hydroxyethylthio) ethane
MI H	bis(2-(2-hydroxyethylthio) ethyl) ether
M RH	tris(2-hydroxyethyl) amine
M H C	N,N,N',N'-tetrakis(2-chloroethyl) piperazinium dichloride
M P C	methyl-bis(2-hydroxyethyl) amine
M H C	N,N'-dimethyl-N,N'-bis(2-chloroethyl) piperazinium dichloride
M H C	ethyl-bis(2-hydroxyethyl) amine
M H C	N,N'-diethyl-N,N'-bis(2-chloroethyl) piperazinium dichloride
M H C	2-chlorovinylarsine oxide