

Name	SMART
phenol	[cR1]1[cR1][cR1][cR1][cR1][cR1]1O[H]
phenoxy	[cR1]1[cR1][cR1][cR1][cR1][cR1]1[OH0;!R]
COOH	C(=O)O[H]
COOH (aromatic)	[\$(C(a)(=O)O[H]))(=O)O[H]
COOH (aliphatic)	[\$(C(C)(=O)O[H]))(=O)O[H]
CH3O (aliphatic)	[\$([OX2]([CH3])[CX4]))C([H])([H])[H]
CH3O (aromatic)	[\$([OX2]([CH3])a))C([H])([H])[H]
NH2	[\$([NH2X3][CX4,a)])([H])[H]
nitrile	[CX4]#[NX3]
NO2	[\$([#7X3](~[#8X1])(![#8])(~[#8X1])))](~[#8X1])(~[#8X1])
nitrosamine	[\$([#7X2](-N)=O)] = O
epoxyde	[#8R1]1~[#6R1]~[#6R1]1
aziridine	[#7R1]1~[#6R1]~[#6R1]1
furan	[oX2R1]1[cX3R1][cX3R1][cX3R1][cX3R1]1
pyrrole	[nX3R1]1[cX3R1][cX3R1][cX3R1][cX3R1]1
thiophen	[sX2R1]1[cX3R1][cX3R1][cX3R1][cX3R1]1
diazole13	[nX3R1]1[cX3R1][nX2R1][cX3R1][cX3R1]1
thiazole13	[sX2R1]1[cX3R1][nX2R1][cX3R1][cX3R1]1
triazole124	[nR1]1[cX3R1][nR1][cX3R1][nR1]1
tetrazole	[nR1]1[cX3R1][nR1][nR1][nR1]1
oxazole13	[oX2R1]1[cX3R1][nX2R1][cX3R1][cX3R1]1
pyridine	[nX2R1]1[cX3R1][cX3R1][cX3R1][cX3R1]1
pyrimidine	[nX2R1]1[cX3R1][nX2R1][cX3R1][cX3R1][cX3R1]1
morpholine	[NR1X3]1[CX4R1][CX4R1][OX2R1][CX4R1][CX4R1]1
piperazine	[NR1X3]1[CX4R1][CX4R1][NX3R1][CX4R1][CX4R1]1
piperidine	[NR1X3]1[CX4R1][CX4R1][CX4R1][CX4R1][CX4R1]1
F (aliphatic)	[\$(F[CX4])]
F (aromatic)	[\$(Fa)]
Cl (aliphatic)	[\$(Cl[CX4])]
Cl (aromatic)	[\$(Cla)]
Br (aliphatic)	[\$(Br[CX4])]
Br (aromatic)	[\$(Bra)]
I (aliphatic)	[\$(I[CX4])]
I (aromatic)	[\$(Ia)]
Hal (aliphatic)	[\$([F,Cl,Br,I][CX4])]
Hal (aromatic)	[\$([F,Cl,Br,I]a)]
SO2NH	[\$([SX4]([C,a])(=[OX1])(=[OX1])[NH][#6]))(=[OX1])(=[OX1])[NH][H]
OH (aromatic)	[\$([OH1]a)][H]
hexachlorononbornene	[CH1]1[CH1]C2(Cl)C(Cl)=C(Cl)C1(Cl)C2(Cl)Cl
cyano-(3-phenoxyphenyl)methoxy	[H]c1c([H])c([H])c(Oc2c([H])c([H])c([H])c(c2[H])C([H])(O)C#N)c([H])c1[H]
bis(4-chlorophenyl)methyl	[H]c1c([H])c(c([H])c([H])c1Cl)C([H])c1c([H])c([H])c(Cl)c([H])c1[H]
2-(2,4-dichlorophenoxy)acetyl	[cH]1[cH]c(O[CH2][CX3]=O)c(Cl)[cH]c1Cl
dinitrophenoxy	c1cc(O)c([#7X3](~[#8X1])(~[#8X1]))cc1([#7X3](~[#8X1])(~[#8X1]))
2-trifluoromethylbenzimidazole	[H]n1c(nc2cccc12)C(F)(F)F
2-fluoroacetyl	F[CH2][CX3]=O
phosphoryl	[PX4HO](=O)([OH0])([OH0])[OH0]

phosphorothionate	$[$([OH0]P(=S)([OH0])[OH0])]P(=S)([OH0])[OH0]$
phosphorodithionate	$[$([SX2H0]P(=S)([OH0])[OH0])]P(=S)([OH0])[OH0]$
dibenzo-1,4-dioxin	$[F,Cl,Br,I,\#1]-c1c(-[F,Cl,Br,I,\#1])c(-[F,Cl,Br,I,\#1])c2[\#8]c3c(-[F,Cl,Br,I,\#1])c(-[F,Cl,Br,I,\#1])c(-[F,Cl,Br,I,\#1])c3[\#8]c2c1-[F,Cl,Br,I,\#1]$
4-hydroxycoumarin	$[OH1]C1=CC(=O)Oc2[cH][cH][cH]c12$
1,3-indandione	$C1C(=O)c2cccc2C1=O$
thiourea	$[NX3;!R][CX3;!R](=[SX1])[NX3;!R]$
1-carbox	
imidoylpiperazine	$[NR1X3]1[CX4R1][CX4R1][NX3R1](=[CX3]=[NX2])[CX4R1][CX4R1]1$
phenylpiperazine	$[NR1X3]1[CX4R1][CX4R1][NX3R1](c2cccc2)[CX4R1][CX4R1]1$
carbamate	$[$(N([!H])C(=O)[OH0])]C(=O)[OH0]$
O-(methylamino carbonyl)oxime	$[CX4]NC(=O)ON=C$
4-phenylpiperidine	$[NR1X3]1[CX4R1][CX4R1][CX4R1](c2cccc2)[CX4R1][CX4R1]1$
4-phenyl aminopiperidine	$[NR1X3]1[CX4R1][CX4R1][CX4R1](=[NX3]c2cccc2)[CX4R1][CX4R1]1$
O,O-diethyl phosphorodithionate	$CCOP(=S)(OCC)SC([*:1])$
O-phenyl phenylphosphonothionate	$S=P(O([*:1]))(Oc1ccc([*:1])cc1)c1cccc1$
O-phenyl phosphonothionate	$S=P(O([*:1]))(O([*:1]))Oc1ccc([*:1])cc1$
O,O-diethyl phosphorothionate	$CCOP(=S)(O([*:1]))OCC$
O,O-dimethyl phosphoryl	$COP(=O)(O([*:1]))OC$
2,2-dimethyl-2,3-dihydro-1-benzofuran-7-yl N-(aminosulfanyl)-N-methylcarbamate	$CN(SN([*:1])([*:1]))C(=O)Oc1cccc2CC(C)(C)Oc12$
phenyl carbamate	$O=C(N([*:1]))Oc1cccc([*:1])1$
methyl(propoxy sulfanyl) carbamate	$CN(SOCCC([*:1]))C(=O)O([*:1])$
dimethylcarbamate	$CN(C)C(=O)O([*:1])$
2,4-dichloro-benzene-1,3-dicarbonitrile	$N#Cc1c([*:1])c([*:1])c(Cl)c(C#N)c1Cl$
cyclopentane	$[#6]-1-[#6]-[#6]-[#6]-[#6]-1$
1-benzofuran	$c1cc2cccc2o1$
Phenothiazine	$*-[#7]-1-c2cccc2-[#16]-c2cccc-12$
1H-indole	$c1cc2cccc2n1$
4,5-dihydro-3H-2,3-benzodiazepine	$[#6]-1-[#6]-c2cccc2-[#6]=[#7]-[#7]-1$
Pyridazine	$c1ccnnc1$
Anthracyclines	$[H][C@@]1([*:1])C[C@@](O)(Cc2c1c(O)c1c(C(=O)c3cccc(O([*:1]))c3C1=O)c2O)C([*:1])=O$
Aconitine	$[#6]-[#6]-[#7]-1-[#6]C2([#6]-[#8]-[#6])[#6]3-[#6](-[#8]-[#6])-[#6]4-[#6]-1C3([#6]-1-[#6]C3([#8])[#6](-[#8]-[#6](=O)-[#6]-5=[#6]-[#6]=[#6]-[#6]=[#6]-[#6]-[#6]-[#6]-[#8]-[#6]$
2,4,6(1H,3H,5H)-pyrimidinetrione	$*C1(*)[#6](=O)-[#7]-[#6](=O)-[#7]-[#6]1=O$