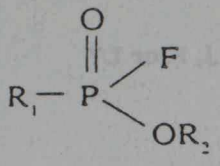
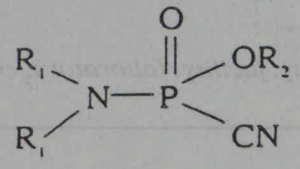
Question A 1 c: Other O-alkyl alkyl phosphonofluoridates



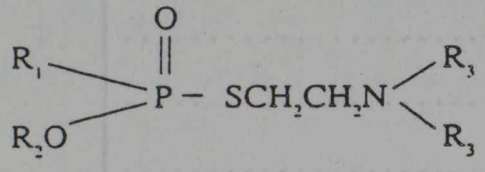
$R_1 = CH_3, C_2H_5, C_3H_8$
$R_2 = C_nH_{2n+1}$, n = 1 to 10

Question A 2 b: Other O-alkyl N,N-dialkyl phosphoramidocyanidates



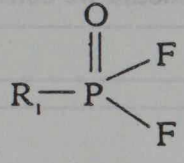
$R_1 = CH_3, C_2H_5, C_3H_8$
$R_2 = C_nH_{2n+1}$, n = 1 to 10

Question A 3 b: Other O-alkyl S-2-dialkyl aminoethyl alkyl phosphonothiolates



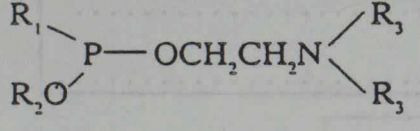
$R_1 = CH_3, C_2H_5, C_3H_8$
$R_2 = C_nH_{2n+1}$, n = 0 to 10
$R_3 = CH_3, C_2H_5, C_3H_8$

Question A 4 b: Other alkyl phosphonyldifluorides



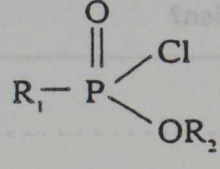
$R_1 = CH_3, C_2H_5, C_3H_8$

Question A 5 b: Other O-alkyl O-2-dialkyl aminoethyl alkyl phosphonites



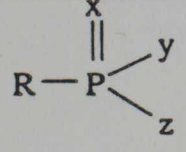
$R_1 = CH_3, C_2H_5, C_3H_8$
$R_2 = C_nH_{2n+1}$, n = 0 to 10
$R_3 = CH_3, C_2H_5, C_3H_8$

Question A 6 c: Other O-alkyl alkyl phosphonochloridates

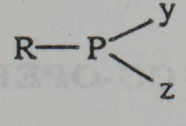


$R_1 = CH_3, C_2H_5, C_3H_8$
$R_2 = C_nH_{2n+1}$, n = 1 to 10

Question B 10 x: Other chemicals containing a phosphorus atom to which is bonded an alkyl group but no other carbon atoms



or



x, y and z may be any functional group or heteratom, provided that no other carbon atoms are directly bonded to this phosphorus.

All of the chemicals in Question B 10 are examples of the structure described.