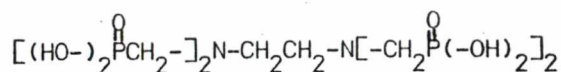
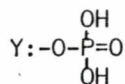
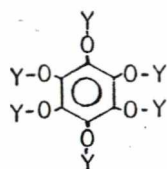


1,2-Bis(N,N-bisphosphonomethyl)aminoethane sodium salt

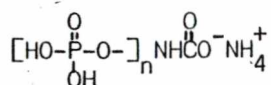


N,N,N',N'-Tetrakis(phosphonomethyl)ethylenediamine



Phytic acid

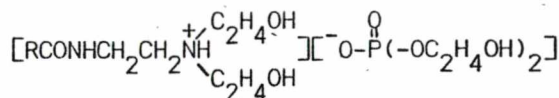
(Phytic acid, hexa copper salt mouse i.p. 7.75 apr.)  
(Phytic acid, hexa zinc salt mouse i.p. 125 apr.)



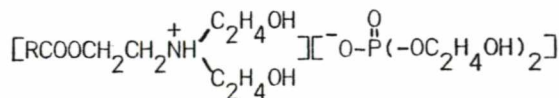
Ammonium carbamyl polyphosphate



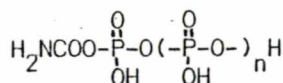
Monomethyl phosphate urea condensate



N-Alkylol(or alkenol)aminoethyl-N,N-di-β-hydroxyethylamine-di-β-hydroxyethyl phosphate (C<sub>7-23</sub>)



N-Alkyloloxy(or alkenol)oxyethyl-N,N-di-β-hydroxyethylamine-di-β-hydroxyethyl phosphate (C<sub>7-23</sub>)



Polyphosphoric acid carbamate