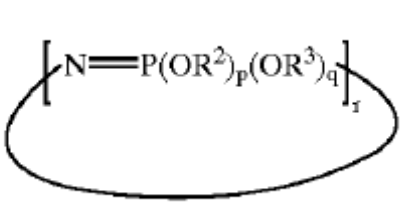
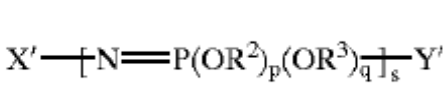
[00026] wherein A is a group —SO_2—, a group —S—, a group —O— or a group —$C(CH_3)_2$—, each of said crosslinking groups being interposed between the two oxygen atoms left after the elimination of group R^1 from the phosphazene (1) or (2), and the number of the R^1 groups in the crosslinked phosphazene being 50 to 99.9% based on the total number of R^1 groups in the phosphazene prior to the crosslinking.

[00027] (4) At least one polyphosphazene selected from the group consisting of cyclic polyphosphazenes represented by formula (3)



(3)

[00028] wherein R^2 is a cyano-substituted phenyl group; R^3 is an alkyl group having 1 to 18 carbon atoms or an aryl group having 6 to 10 carbon atoms; these groups may be substituted with at least one group selected from alkyl groups having 1 to 10 carbon atoms, allyl group and aryl groups; when two or more R^3 groups exist, the R^3 groups may be the same or different; p and q are numbers which fulfill the requirements that p>0, q≥0~~q.0~~, and p+q=2; and r is an integer of 3 to 25, and a straight-chain polyphosphazene represented by the formula (4)



(4)

[00029] wherein R^2, R^3, p and q are as defined above; s is an integer of 3 to 1000; X′ is a group —$P(OR^2)_4$~~41,~~ a group —$P(OR^2)_3(OR^3)$, a group —$P(OR^2)_2(OR^3)_2$, a group —$P(OR^2)(OR^3)_3$, a group —$P(OR^3)_4$, a group —$P(O)(OR^2)_2$, a group —$P(O)(OR^2)(OR^3)$, or a group —$P(O)(OR^3)_2$; and Y′ is a