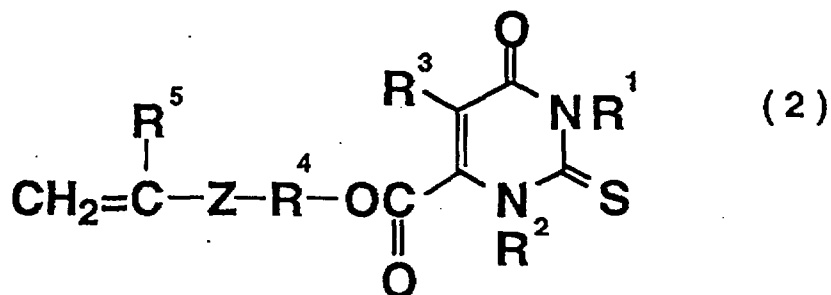
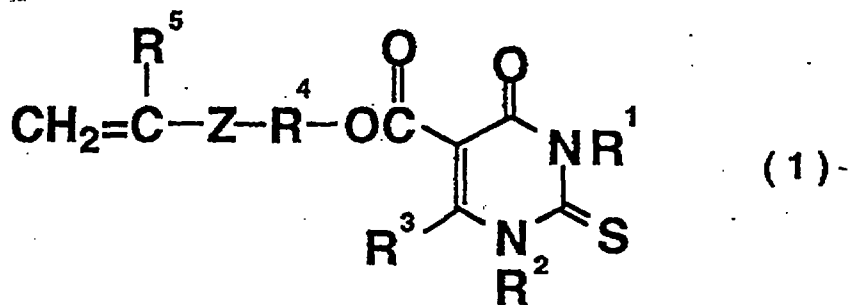


Abstract of the Disclosure

A thiouracil derivative represented by the following general formula (1) or (2)



(wherein,  $\text{R}^1$  and  $\text{R}^2$  each are a hydrogen atom or an alkyl group, and at least one of  $\text{R}^1$  and  $\text{R}^2$  is a hydrogen atom, and  $\text{R}^3$  is a hydrogen atom, an alkyl group or a phenyl group, and  $\text{R}^4$  is a bivalent saturated hydrocarbon group having 2 to 12 carbon atoms, Z is  $-\text{COO}-$ ,  $\text{CH}_2\text{O}-$  or  $-\text{C}_6\text{H}_4-\text{CH}_2\text{O}-$ , and  $\text{R}^5$  is a hydrogen atom or a methyl group), and a metal surface-treating agent for bonding a metal, particularly a noble metal to a resin or the like in high adhesive strength and in high water resistance and high durability which contains the above thiouracil derivative and an organic solvent such as acetone or ethanol.

A-0251079

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REPLACED