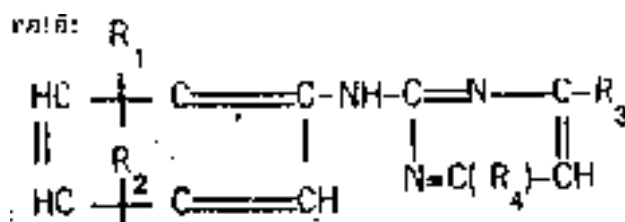


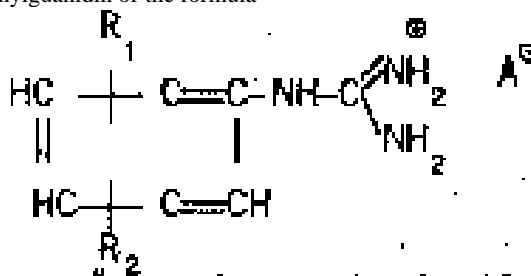
94-0225

Utilization: in agriculture as possessing fungicide and insecticide activities.

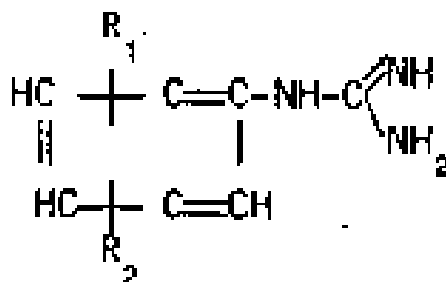
The summary of the invention consists in the fact of the preparation of derivatives 2-anilinpyridinidine of general formula:



in which  $\text{R}_1$  and  $\text{R}_2$  - independently each other means hydrogen, halogen,  $\text{C}_1$ - $\text{C}_3$  alkyl,  $\text{C}_1$  -  $\text{C}_2$  halogenalkyl,  $\text{C}_1$  -  $\text{C}_3$  - alkoxy or  $\text{C}_1$  -  $\text{C}_3$  -halogenalkoxy;  $\text{R}_3$  - hydrogen,  $\text{C}_1$ - $\text{C}_4$  alkyl or substituted by halogen or hydroxygroup  $\text{C}_1$ - $\text{C}_4$  alkyl, cyclopropyl or substituted, by methyl, cyclopropyl;  $\text{R}_4$  -  $\text{C}_3$ - $\text{C}_6$  cycloalkyl or substituted equal or differently by methyl and/or halogen up to triplet ( $\text{C}_3$ - $\text{C}_6$ ) cycloalkyl. Reagent I: salt of phenylguanidin of the formula



in which  $\text{A}^-$  - anion of mineral or guanidin with formula



ReagentII: diketone:  $\text{R}_3\text{C}(\text{O})\text{CH}_2\text{C}(\text{OR})$ ; cyclization is leded at temperature 60-160°C.