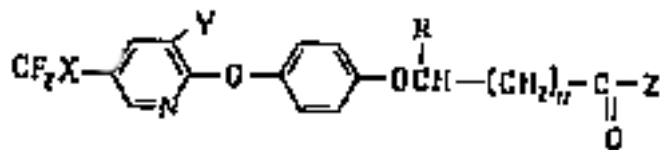


**94-0099**

The invention relates to undesirable weed and vegetation (control) exactly to the herbicide composition which contains as an active substance a derivative of acid aryloxycarbonic with the general formula



in which X represents fluorine or chlorine;

Y represents hydrogen or chlorine;

R represents hydrogen, methyl or ethyl;

n = 0 or 2;

Z represents chlorine, hydroxyl,  $\text{C}_1$ - $\text{C}_4$  alkoxy, 2-etoxyethyl-oxi, 2,2,2 trichlorine-ethyloxi, ciclohexiloxi, metilciclohexiloxi, 1-etoxicarbonilpropiloxi, etoxicarbonilmethyloxi, fenoxi, methylfenoxi, clorinefenoxi, benzyloxi, glicidiloxi, aliloxi, proparhiloxi,  $\text{C}_1$ - $\text{C}_3$ -alkiltio, feniltio, clorine feniltio, methylfeniltio, aliltio, amine group, butylamine group, aniline group or chlorine aniline group, oxycarbonymethyamine group, pyridin-2-ilamine group or 0-cation in quantity of 1+90 mass units.

the herbicide composition has a strong selectivity action concerning graminaceal plants, unlike all others derivatives of aryloxialcarbonic, possesses a moderate toxicity over dedido-us trees.

The salt of condensadioproduct of naphthalene sulphonic acid with phenol-sulphonic acid.