

**94-0093**

The invention is related to chemical methods of plants protection and may be used in agriculture. The purpose of the invention consists in the increasing of active substances stability. According to the invention the herbicidal composition represents a water solution of isopropylamine salt 2-(4-isopropyl-4-methyl-5-oxy-2-imidazoline-2-nicotinic acid which contains a nonionic tension active substance and a stabilizer-hydrochloric acid in an amount which ensures pH of composition 7. The addition of the stabilizer improves the active substance stability and respectively the efficiency of the composition.

Claims: 1