

DESCRIPTION

APAD is a nonionic, adherent, penetrating, dispersing, and acidifying surfactant combined in a single product to increase the efficiency of agrochemical applications.

RECOMMENDATIONS FOR USE

2 to 4 cc per liter of water. In the tank half filled with water, APAD should be added to the mix first, before adding other products, to after add the rest of the water and maintain in constant stirring.

ADVANTAGE

APAD reduces the tension on the surface of the water of spraying solutions, which form a thinner and more uniform film on crop foliage and weeds, providing better penetration in a very short time. It is formulated to be used as an adherent and as an acidifying agent to control the pH and quality of alkaline waters; as well as to improve the wetting ability of foliar applications by avoiding the degradation of agrochemicals that is produced by alkaline hydrolysis and the presence of inorganic colloids in the water. It has been verified that the degree of effectiveness and activity of pesticides is directly related to water quality.

INTEGRAL TECHNICAL ADVICE

All our products must be used in conjunction with a balanced fertilization program. It is recommended to do an analysis, both soil and foliar, to achieve optimal growth and production. Consult our advisers at AGRONUTIRNTES DEL NORTE, S.A. DE C.V. for more information.



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