

KAO ADJUVANT A-200

Adjuvant for aerial spraying



KAO ADJUVANT A-200



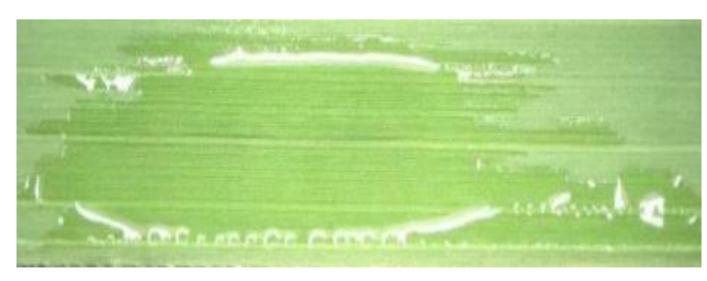
Active ingredient: Glyceryl derivative and Blend of Alkoxylated polyether 94% w/v

KAO ADJUVANT A-200 is adjuvant has special features designed for unmanned aerial vehicle (UAV) such as drone or agricultural spraying helicopters, Used to increase the efficiency of pesticides. Can be suppressed spray droplet size changing and enhanced anti-drifting and wetting pesticide on leaves.

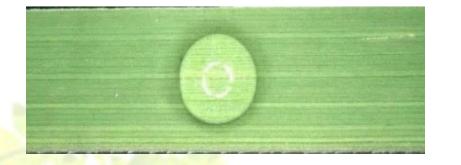
Can be used together with various agricultural chemicals, including herbicides, insecticides, and fungicides, etc.

Advantages:

- Reducing the drift of chemical particles outside the target area.
- Enhancing the effectiveness of chemicals for better yields.
- Improving leaf adhesion and spreading, which reduces chemical usage.



KAO ADJUVANT A-200



No adjuvant



General adjuvant

KAO ADJUVANT A-200



◆ How to use:

Mix KAO ADJUVANT A-200 at a <u>ratio 10 - 20 cc. per 1 liter of water</u>

by pouring it into the prepared mixing solution.

Step1

Pour the pesticide and water into the mixing tank.



Step2

Stir well.



Step3

Take KAO ADJUVANT A-200 and mix it in last, then stir well.

Recommended crops:

Field crops and horticultural crops such as rice, corn, sugarcane, durian.

Example: Agricultural chemicals that can be used together with KAO ADJUVANT A-200.

Herbicide	Insecticide	Fungicide
 Butachlor Propani Fenoxaprop-P-ethyl Ethoxysulfuron Bispyribac-sodium 	 Flubendiamide Thiacloprid Spinetoram Emamectin benzoate 	 Difenoconazol Propiconazole