



TECHNICAL DATA SHEET

AGRO WASTER WETT

AGENT ADJUVANT

1. Product Characteristic

Product Description	AGENT ADJUVANT
Product Name	AGRO WASTER WETT
Oxyde de potassium soluble dans l'eau (K2O)	1,5 % (w/w) / Method 15477
EC (dS/m)	0,38 % / Method 1:1000
pH	9,7 (25°C) / Method 1:100
Density	1,05 (g/ml) / Method Gravimetric
Appearance / Colour	Liquid / Brown
PRODUCER	Agrotime Tarım Gıda Kim. Mad. San. Ve Tic. Ltd. Şti.
Safety Usage Information	Please kindly see the MSDS

2. Miscibility

Miscibility With Fertilizers	It can be mix with all type of fertilizer
Miscibility With Pesticides	It can be mix with all type of fertilizer

3. Storage Conditions And Cautions

Store the product in a dry and cool environment between 0-40°C
Avoid direct sunlight
Keep it away from the children
Seek medical advise in case swallowing the product



PURPOSE OF USE

AGRO WASTER WETT leaves no trace of residue or pigment. After harvesting, its result is instantaneous, the waiting time is 0 (zero) days. Its application has no negative effect on bees. AGRO WASTER WETT is an adjuvant that improves the dispersal power of pesticides and fertilizers evenly on the plant.

AGRO WASTER WETT is a product that increases the duration and percentage of the effect of pesticides and fertilizers on leaf surfaces. AGRO WASTER WETT Thanks to the K-EDTA chelate used in the formulation, fertilizers used together facilitate and accelerate growth. It is recommended. It can be used even a day before harvesting. In bad weather (hot and cold), AGRO WASTER WETT can be mixed with shade powder and applied in greenhouses to protect plants. The shadow powder prevents the product from being affected by bad weather conditions by creating a shadow effect on the product.

METHOD OF USE AND AMOUNT

With insecticides, fungicides and herbicides25 cc/100 liters of water.

With foliar fertilizers and growth regulators...15cc/100litres of water.

As a cleaner for spraying equipment.....80cc/100litres of water.