



WHO CLASS III

AQUAWET^{SL}

WETTER, STICKER, SPREADER

[NON - IONIC]



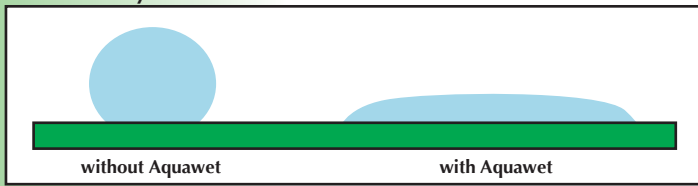
Composition: **Nonyl Phenol Ethoxylate Condensate and Glycol Ethers.**

Formulation: **Soluble Liquid**

General Description

AQUAWET SL is a liquid agricultural wetter, spreader and sticker. It improves retention of spray mixture on plant surfaces and enhances distribution of spray mixture over plant foliage. AQUAWET SL reduces the surface tension of the spray mixture, thus improving wetting properties.

AQUAWET SL improves the spreading properties of pesticides and foliar fertilizers thus improving their efficacy as shown below.



AQUAWET SL is especially vital during the rainy season to prevent the chemical from being washed away by rain. It is also useful to prevent the spray mixture being washed away by overhead irrigation water. However, AQUAWET SL is also useful in any season to achieve homogenous spread of spray chemical on the crop.

NB: Poor spread may result in large spray drops, which may end up scotching the leaves after the spray has dried.

AQUAWET SL is also recommended for naturally difficult to wet leaves like coffee, tea and such other similarly textured leaves.

Directions for Use

Add the recommended amount of AQUAWET SL to the spray water before adding other chemicals.

Mixing Rate

Product Range	Inclusion Rates
Fungicides	5-10ml/20lt of spray water 250-500ml in 1000Lts of spray mixture.
Insecticides	10-15ml/20lt of spray water 500-750ml in 1000Lts of spray mixture
Herbicides	20-25ml/20lt of spray water 1Lt-1.25Lt in 1000Lts of spray mixture.

NB: Read the individual pesticide label carefully before use.

Caution:

AQUAWET SL improves the efficacy of the chemicals by enhancing wetting and sticking properties. Therefore, caution should be observed when incorporating AQUAWET SL so as not to exceed the recommended dosage of other chemicals otherwise the higher efficacy may result in scotching.

Compatibility:

AQUAWET SL is compatible with most agricultural sprays unless otherwise expressly stated by the chemical manufacturers. However, always undertake compatibility tests on a small scale before mixing large quantities.

Pack Sizes: 30ml, 100ml, 500ml, 1 litre, 5 litres & 20 litres

