

NEW

tangel^{AGRO}

Datasheet

WETTA

COMPOSITION

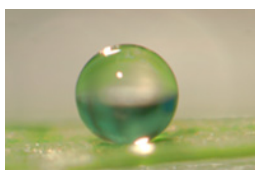
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Citrus essential oils (Limonene)	7,00
Inert ingredients	93,00

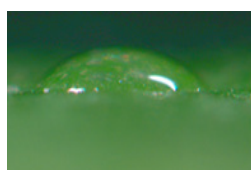
Adjuvant
FoliarNATURAL PENETRANT -
SPREADER - WETTING AGENT

CHARACTERISTICS

WETTA is a natural advanced non-ionic surfactant designed to improve the coverage, penetration and absorption of foliar-applied fertilizers.



WITHOUT WETTA



WITH WETTA

MULTI-BENEFITS



IMPROVES RAIN RESISTANCE, ALLOWING FOR MORE RELIABLE SPRAY APPLICATIONS.



ACCELERATES DRYING TIME, REDUCING LEAF MOISTURE AND LOWERING THE RISK OF DISEASE.



EFFECTIVE PENETRANT, SPREADER AND WETTING AGENT FOR FOLIAR-APPLIED HERBICIDES, PESTICIDES, FOLIAR NUTRIENTS, AND PLANT GROWTH REGULATORS.



HIGH EFFICIENCY



DOSAGE & APPLICATIONS

CROPS	ASSOCIATES	MAXIMUM N° OF TREATMENTS	LAST MOMENT OF APPLICATION	SPRAYING EQUIPMENT
All crops	All approved agrochemicals	Follow the conditions established for the use of the associated agrochemical.	Follow the conditions established for the use of the associated agrochemical.	Suitable for use in various application techniques: Full coverage application, low volume concentrate, spray, pivot, and spray.
		Vegetative nutrition		



AUTHORIZED USES, RATE AND TIMES OF APPLICATION

CROPS	PRODUCT TYPES	ADJUVANT FUNCTION	WETTA FINAL CONCENTRATION
All crops	Insecticides, Fungicides, Acaricides, Herbicides, Protection, Plant Growth Regulators, Foliar Fertilizers, Biostimulants	Dispersion and wetting	0,05-0,15% V/V
		Dispersion, Wetting + Anti-rebound, Rewetting, deposition	>0,15->0,25% V/V
		Dispersion, wetting + anti-rebound, rewetting, deposition + penetration	0,25 - 0,30% V/V

GENERAL DOSE: (0,15 - 0,30% v/v)

MIXING AND APPLICATION INSTRUCTIONS:

With constant agitation, add Wetta to the spray tank after all other materials are thoroughly dissolved or mixed. Wetta will not affect the pH of the spray solution.

ADJUVANT
tangel^{AGRO}
www.tangelagro.com

AVAILABLE IN
1L - 5L - 10L - 20L - 1000L
Plastic bottle /IBC

