COPPER BASED PRODUCTS THE RIGHT INTEGRATION









ZEORAME 5 WP application

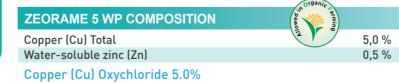
FEATURES

ZEORAME 5 WP is a product containing Low mass fraction Copper (5.0%) and Zinc (Zn) with specific mineral aggregates of natural origin (Kaolin and Zeolite), neither treated nor chemically enriched. and is able to prevent and treat nutritional deficiencies of Copper and Zinc in numerous crops. Copper is an essential trace element for plants; it plays an important role as it is involved in oxidation-reduction reactions occurring in metabolic processes and is part of antioxidant enzymes.

In addition, copper binds 70-80 % to the minerals (Silicates, K, P, Mg, Fe, Mn, Al) naturally present in the product, which are able to persist for a long time on the leaves. This feature allows the product to act for longer and gradually release its constituents.

ZEORAME 5 WP forms a thin, white film on the leaf, berry and fruit surfaces that refracts UV and infrared light and provides protection, reducing sunburn, without hindering gas exchange and substantially reducing moisture on the leaf, berry and fruit surfaces preventing the development of fungal diseases and phytophagous insects.

DOSES AND METHODS OF USE	
CROPS	FOLIAR APPLICATION
OLIVE	2.5 - 3.5 kg/hl. 2-3 treatments from post-ffruit setting onwards
TOMATOES FOR PROCESSING AND TABLE	1 - 2.5 kg/hl. 2-3 treatments from berry fruit-swelling
OTHER VEGETABLES	1 - 2 kg/hl. 1-2 treatments from the beginning of fruit growth
GRAPE	2 - 3 kg/hl. 2-3 treatments from grape filling:
CIRTUS FRUITS, MANGO	2 - 3 kg/hl. 2-3 treatments from fruit filling onwards







pH (sol. 1%): **7.5 ±1** Conductivity (1%) mS/cm 18° C: 0.72