

Dunyaquel

Cobre



DESCRIPTION

DUNYAQUEL COBRE, is a highly soluble liquid deficiency corrector that can be assimilated by crops. Its complexing with Gluconic acid gives it a high stability, favouring its absorption and translocation inside the plant. This ensures effectiveness and speed of action as well as an efficient effect on the crop.

FEATURES

The application of DUNYAQUEL COBRE, presents in its composition Copper complexed by the most specific complexing agent for this microelement, **Gluconic Acid**.

DUNYAQUEL COBRE, acts as a catalyst for numerous enzymatic reactions, promoting nitrogen utilisation and protein synthesis by the plant.

Certified product to use in agronomic farming in accordance with Regulation (EU) 2018/848

PROPERTIES



DECLARED CONTENT

COPPER (CU) BASED FERTILISER SOLUTION. EU FERTILISER		m/m
Water-soluble copper oxide (Cu)		6,0 %
Copper (Cu) oxide complexed by A.G.		4,8 %
pH		3
Density		1,20 g/cm ³
Stability interval complexed fraction		4-9

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GENERAL HANDLING AND DOSAGE INSTRUCTIONS

Foliar application: Fruit trees, citrus and olive trees 2-3 applications are recommended, the first one at the beginning of sprouting.

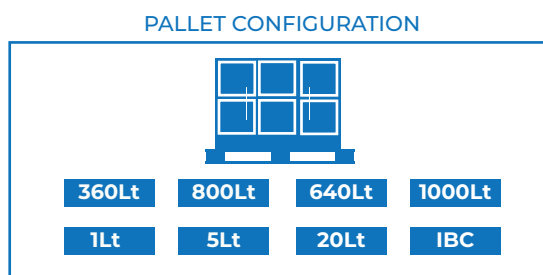
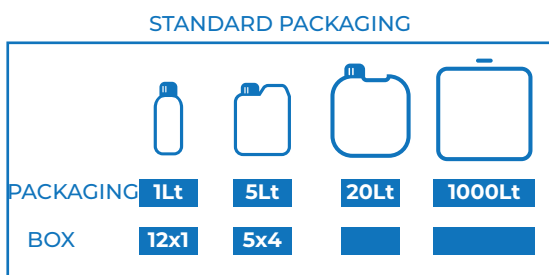
Fertirrigación: Fruit trees, citrus and olive trees, make 2-3 applications, the first one close to the vegetative stop, the second one at the beginning of sprouting and the last one at the in full vegetative activity.

RECOMMENDED APPLICATION PER CROP



CROP	Dose/Application	Dose/Application
Fruit and citrus trees	200-400 cc/hl	3-5 l/Ha
Horticulture	200-400 cc/hl	3-5 l/Ha
Ornamental plants	200-400 cc/hl	3-5 l/Ha
Olive tree	250-400 cc/hl	4-6 l/Ha
Vineyard	200-300 cc/hl	2-4 l/Ha
Rice	1-2 l/Ha	
Corn	1-3 l/Ha	
Wheat	1-3 l/Ha	
Barley	1-3 l/Ha	

PRESENTATION



CARING FOR AGRICULTURE
WE ALSO CARE FOR THE PLANET