

Letargy

MINERAL ACTIVATOR

EC FERTILIZER

NITROGEN FERTILIZER SOLUTION WITH CALCIUM

A mineral fertilizer solution designed for use with DESPERT on cherry, table grape, and kiwifruit crops to optimally support the plant during the metabolic reactivation triggered by the breaking of dormancy. In addition to foliar application, LETARGY is recommended for fertigation to optimize calcium and nitrogen supply across all soil types and seasons, thereby enhancing tissue firmness and fruit shelf life.

Combining the biostimulant DESPERT with its activator, LETARGY, addresses prolonged bud dormancy, delivering the following benefits for the specified crops:

- Uniform bud break.
- Earlier and uniform ripening.
- Uniform fruit size.
- Reduction in the number of harvesting passes.
- Increased production quality and quantity..

COMPOSITION (% w/w) Total
Nitrogen (N) 15.2
Ammoniacal Nitrogen (N) 5.3
Nitric Nitrogen (N) 8.8
Ureic Nitrogen (N) 1.1
Calcium Oxide (CaO) 6.6

PHYSICAL PROPERTIES

pH (1% solution) 7.2
Density (g/ml, 20°C) 1.35
Color Light yellow

FORMULATION

Liquid

PACKAGING

20 L container
1000 L tank

PACKING

32 x 20 L containers; 1000 L tank

APPLICATION

Foliar



20 L



1000 L

MODE OF USE	CULTURE	DOSES	WHEN TO APPLY IT
Foliar	Cherry tree	7 L/100 L of solution prepared with DESPERT	A single application of DESPERT 55–45 days before bud break.
	Table grapes	10-12L/100 L of solution prepared with DESPERT	
	Actinidia	10-12L/100 L of solution prepared with DESPERT	
Radical	Fruit, vegetable, and ornamental crops; industrial crops.	20 – 30 L/ha	1–2 applications as needed

Precautions: The product must be applied exclusively with DESPERT. Shake the product well before use. Conduct preliminary tests before mixing with other products. Adhere to the specified dosages. The product is non-combustible and stable under ordinary temperatures and pressures. Store the product in well-ventilated areas at temperatures between +5°C and +35°C.

