

Evolution 56

38.0.0+18SO₃ ACTIVATED WITH AMINO ACIDS

Evolution 56 is a granulated nitrogen-based fertilizer activated with amino acids obtained from enzymatic hydrolysis. It has a high sulphur content which, in synergy with nitrogen, guarantees a higher protein content in many crops. The activated formulation (urea nitrogen plus ammoniacal nitrogen) allows a gradual and progressive release of nitrogen; the ammonia fraction is already available from the first vegetative phases, while urea nitrogen will become available in the forms assimilable by the plant at a later stage. Its formulation increases the absorption of potassium, the organoleptic qualities of plants, the efficiency of use of nutritive elements and it respects the environment.

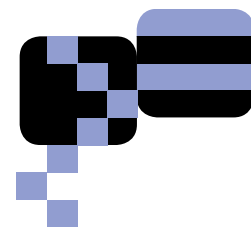
Title and composition

Nitrogen (N)	Sulphur (SO ₃)
38% ⁽¹⁾	18% ⁽⁴⁾
32% ⁽²⁾	
6% ⁽³⁾	
Activated with amino acids obtained from enzymatic hydrolysis	

(1) total - (2) ureic - (3) ammoniacal - (4) water soluble

Dosages and uses

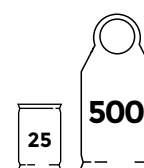
Crop	Dosages	Period and method of use
Straw cereals (wheat, barley, rye, etc.)	150-250 kg/ha	top dressing
Extensive crops (corn, sorghum, sunflower, rapeseed)	200-300 kg/ha	top dressing
Open field horticultural	200-400 kg/ha	top dressing
Citrus fruits (lemon, orange, mandarin, etc.)	300-400 kg/ha	from vegetative growth
Grapevine	200-300 kg/ha	vegetative growth
Table grape	300-400 kg/ha	from vegetative growth
Olive tree (oil)	200-300 kg/ha	vegetative growth
Olive tree (table)	200-300 kg/ha	vegetative growth



FORMULATION



PACKAGING



TYOLOGY

GRANULAR

