

Natura B-Trix

CONSORTIUM OF BENEFICIAL MICRO-ORGANISMS WITH TRICHODERMA



0,2KG



Rapid colonisation of the rhizosphere



Facilitates active breakdown of plant residues



Stimulation of plants' natural defences and healing action on plant tissues

NUTRITIONAL COMPOSITION

Rhizosphere bacteria content	10 ³ CFU/g
Trichoderma SPP.	10 ⁸ CFU/g
Mycorrhiza of the genus Glomus SPP.	

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COLTURA	FASE FENOLOGICA	DOSE g/ha	NOTES
Stone and pome fruits	Resumption of growth and response to stress or adverse conditions	200-500	Pre-transplant root bath - & Peat bath - 50-70 g/100L
Citrus trees	From resumption of growth to pre-flowering	200-500	
Actinidia	From resumption of growth to pre-flowering	200-500	
Wine and table grapevines	From resumption of growth to pre-flowering	200-500	
Olive and hazel trees	From resumption of growth to pre-flowering	200-500	
Fruiting vegetables	From transplanting to post-fruit set	200-400	
Leafy vegetables	During the entire growing cycle	200-500	
Root, bulb, or tuber vegetables	Localized at sowing/transplanting	200-400	
Strawberries and small fruits	Post-transplanting and from resumption of growth to pre-flowering	200-400	

NOTES (Applications to the plant):

- Do not mix with fungicides or products containing copper, sulphur, or mineral oils or other alkaline-reacting products
- Use in combination with Organ Star to increase the effectiveness of the application



ORGANIC FARMING