



VermiExtract PRO

Instructions for Use

For fertilising cultivated plants

Crop	Dose of Vermiextract PRO	Area to be treated	Application and time recommended
Cereals			
	0.01 l / 10 l water	1 t	Cereal seed treatment combined with seed staining
	0.2 l / 200 l water	1 ha	Additional feeding through leaves in full sprouting phase
	0.2 l / 200 l water	1 ha	Additional feeding through leaves in tillering phase – beginning of culming phase
	0.2 l / 200 l water	1 ha	Additional feeding through leaves in ear emergence phase
Legumes, rapeseed			
	0.01 l / 10 l water	1 t	Treatment of seeds prior to sowing
	0.2 l / 200 l water	1 ha	Additional feeding through leaves in full sprouting phase
	0.2 l / 200 l water	1 ha	Additional feeding through leaves in flower bud formation phase
Potatoes			
	0.1 l / 20 l water	1 t	Treatment of tubers prior to planting
	1 l / 200 l water	1 ha	Additional feeding through leaves in full sprouting phase
	1 l / 200 l water	1 ha	Additional feeding through leaves before the first furrowing
	1 l / 200 l water	1 ha	Additional feeding through leaves in the beginning of flower bud formation phase
Vegetables, table root crops and technical root crops			
	0.01 l / 10 l water	1 kg	Seed soaking for 6 hours
	0.2 l / 200 l water	1 ha	Additional feeding through leaves in 3-4 leaves development phase
	0.2 l / 200 l water	1 ha	Additional feeding through leaves 20-30 days from 1st additional feeding
	0.2 l / 200 l water	1 ha	Additional feeding through leaves 60-70 days from 2nd additional feeding



Plants love it

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Approved to be used as
 organic fertilizer by CERES
 according to EU Council Reg
 (EC) 889/2008



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Tomato			
	0.1 l / 10 l water	1 kg	Seed soaking for 6 hours
	2 l / 200 l water	1 ha	Additional feeding through leaves in 3-4 leaves development phase
	2 l / 200 l water	1 ha	Additional feeding through leaves 20-30 days from 1st additional feeding
	2 l / 200 l water	1 ha	Additional feeding through leaves 60-70 days from 2nd additional feeding
Berry bushes			
	1.2 l / 800 l water	1 ha	Additional feeding through leaves in the budding of leaves phase
	1.2 l / 800 l water	1 ha	Additional feeding through leaves in the beginning of flower budding – blossoming phase
	1.2 l / 800 l water	1 ha	Additional feeding through leaves 10 days after ceasing of blossoming
Strawberries			
	1 l / 200 l water	1 ha	Additional feeding through leaves in spring, in the beginning of vegetation regeneration
	1 l / 200 l water	1 ha	Additional feeding through leaves during blossoming
	1 l / 200 l water	1 ha	Additional feeding through leaves 25-30 days from the last harvest of berries
Forage and lawn grass (annual, perennial)			
	0.2 l / 10 l water	1 t	Treatment of seeds prior to sowing
	4 l / 200 l water	1 ha	Additional feeding through leaves in spring, in the beginning of grass re-growth
	4 l / 200 l water	1 ha	Additional feeding through leaves 3-5 days after regular mowing of grass
Soil improvement			
	4 l / 200 l water	1 ha	Deposit in soil in autumn
Annual flowers			
	0.1 l / 10 l water	500m ²	2x prior to blooming
	0.1 l / 10 l water	500m ²	2x prior to blooming



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BIOfertilizer
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difference



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Perennial flowers			
	0.1 l / 10 l water	500m ²	1x during the budding of leaves phase
	0.1 l / 10 l water	500m ²	Later, 2 – 3 x in every 21 day
Ornamental foliage trees and bushes, coniferous trees			
	0.1 l / 10 l water	500m ²	1x during the budding of leaves phase
	0.1 l / 10 l water	500m ²	Later, 2 – 3 x in every 21 day
Ornamental foliage trees and bushes, coniferous trees			
	0.1 l / 10 l water	500m ²	1x during the budding of leaves phase
	0.1 l / 10 l water	500m ²	Later, 2 – 3 x in every 21 day
Fruit-tree			
	0.15 l / 10 l water	500m ²	1x during the budding of leaves phase
	0.15 l / 10 l water	500m ²	Later, 2 – 3 x in every 21 day
Roses			
	0.1 l / 10 l water	500m ²	1x during the budding of leaves phase
	0.1 l / 10 l water	500m ²	Later, 3-4x in every 3 weeks
Grassland, lawn			
	0.2 l / 10 l water	1 t	Treatment of seeds prior to sowing
	4 l / 200 l water	1 ha	1x sprinkle or water, in spring, in the beginning of vegetation regeneration
	4 l / 200 l water	1 ha	Later, 1x in every week 3-5 days after mowing
Indoor plants and balcony plants			
	5 ml / 1 l water	-	March – September, 1x in every 14 days
	5 ml / 1 l water	-	October – February, 1x per month
Herbs			
	1 ml / 1 l water	-	During entire period of vegetation with interval of 14 days



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Organic fertilizer VermiExtract PRO:

For fertilising cultivated plants

- Increases fertility, improves taste properties and nutritional value of products;
- Reduces pesticide and nitrate residues in products;
- Increases immunity of plants towards unfavourable growth conditions (drought, frost, diseases, etc.);
- Enhances penetration of nutrients into plants and increases efficiency of use thereof, thus, allowing reduction of the dose of mineral fertilizers by 30-40%;
- Increases germination power of seeds and spreading of seedlings, enhances sprouting of cuttings, promotes development of strong root system and growth of the plant;
- Improves recovery of weak plants and raises dormant buds in poorly leafy plants.
- Extends florescence time in blooming plants and promotes rich blossoming.



Plants love it

Visually, effect of VermiextractPRO becomes apparent as increase in the volume of leaves and more intensive colour thereof; in blooming plants – richer and gorgeous blossoming, and, furthermore, increase in the number of productive stems that ensures richer harvest.

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