WARNINGS

- Please keep away from children and food.
- It is recommended to use fertilizer by making soil or leaf analysis.
- Shake absolutely before use.

STORAGE

It should be stored at 5 to 30 °C in a dry environment without direct sunlight. Boxes, drums and packages must not be reversed during transportation and storage.

DECLARATION

The company guarantees that it is produced in accordance with the specified composition and if used within the conditions specified on the label, it complies with the written recommendations. The user is responsible for the damage, losses and all responsibilities that may occur due to improper use, **not being used on time, and incorrect storage.**

ORGANİK TARIM TÜRKİYE CUMHURİYETİ

IFC INTERNATIONAL FIRST CERTIFICATION ISO 9001

Certificate Number IFC-Q-5-19-I-2269N

TURK PATENT TÜRK PATENT VE MARKA KURUMU

Mark No: 2020 90979

MANUFACTURER :
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License No : 1627
Registration No : 13706
Net volume : 1 L
Lot No :
Production Date :
Expiration Date :

VERMIS®

VERMGOLD

AMINO ASID

LIQUID ORGANIC FERTILIZER

100% Natural

INGREDIENTS	W/W
Organic Material	% 21,5
Organic Carbon	% 5
Organic Nitrogen (N)	% 1,5
Water Soluble Potassium Oxide (K_2O)	% 3
Free Amino Asit	% 3
pH	4,5-6,5

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DOSAGE AND APPLICATIONS PERIOD

Application Area (Plants)	Application Period	Foliar (Syprying) Application Dosage (1 hectare area with L/ 500-1000 L water)	Soil (Drip irrigation) Application Dosage (1 hectare area with L/1000 L water)
VEGETABLES (Greenhouses and Field) Tomatoes, Peppers, Eggplants, Zucchini, Cucumber, Beans, Peas, Cowpeas, Artichoke, All lettuces varieties, Cabbage, Celery, Leek, Spinach, Onion, Potato, Carrot, Turnip, All Greens.	3-4 applications for greenhouses with an interval of 10-15 days ; by the early development period 2-3 applications for fields with an interval of 10-15 days ; by the early development period At least 2-3 applications for cabbage and lettuce with an interval of 15 days ; before the binding At least 2-3 applications for other crops with an interval of 15 days ; by once they grow up (out of the soil)	**Greenhouses:** 1,5-2 L /1000 L **Fields:** 1-1,5 L/1000 L	**Greenhouses:** 3 L/1000 L/ha **Fields:** 2,5 L/1000 L/ ha
HYDROPONIC VEGETABLES Lettuces, Tomatoes, Peppers, Cucumber.	2-3 applications with an interval of 7-14 days ; by the early development period.	500-750 ml/1000 L	
CEREAL Wheat, Barley, Paddy, Oats.	2-3 applications before the tillering period, during the trunk growing up period and before the flag leaf.	1-1,5 L /500-1000 L/ha	
FRUIT TREES Banana, Avacado, Papaya, Cocoa, Coffee plantations, Cashew, Rubber tree, Vineyard, Olive, Almond, Walnut, Pistachio, Citrus, Apple, Pear Peach, Plum, Cherry, Pomegranate, Fig, Quince, Apricot, Banana. Hazelnut.	At least 2-3 applications for all fruit trees with an interval of 20-25 days ; before budding, in first leaves, before flowering, appering fruit formation period and during the growth of fruits 2 or 3 applications for figs before pollination, fruit set and fruit swelling period.	1,5-2 L/1000 L/ha	2,5 L/1000 L/ha
FARM PLANTS (All field crops) Cotton, Corn, Sunflower, Chickpea, Lentil, Tobacco, Tea, Soybean, Forage Crops, Potato,Paddy-Rice	2-3 applications for all crops by the beginning of the early growing period & all growth season. 2-3 applications for sunflower – corn – canola – safflower with an interval of 15 days ; by once the plant grows (aprox. 15-20cm above the ground) 2-3 applications for sugar beet, sugar cane with an interval of 15 days ; by once 3-4 leaves grow 2-3 applications for potato with an interval of 20 days ; before flowering and 20 days after flowering. 2-3 applications for cotton with an interval of 15 days ; by once 4-6 leaves appear.	1-1,5 L /500-1000 L/ha	2 L / 1000 L/ha
FRUITS Melon, Watermelon, Strawberry and others.	2-3 applications with an interval of 15-20 days ; from early growing period, before flowering and after fruit set	1-1,5 L /500-1000 L/ha	2,5 L/1000 L/ha
ORNAMENTAL PLANTS (Indoor, outdoor.)	2-3 applications with an interval of 15-20 days ; by early growing period, before and after flowering	1-1,5 L/1000 L /ha	2,5 L/1000 L/ha
GRASS (Lawn)	2-3 applications with an interval of 15-20 days ; by early growing period and during all growing season.	1,5-2 L/1000 L /ha	To the soil surface before seed planting or ready grass laying with 3 L/ 500 liters of water / ha.

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AMINO ASID

Liquid Organic Fertilizer

100% Natural

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