

Turf Power™

STRONGER, HEALTHIER TURF FROM THE SOIL UP

- 100% Organic product
- Strengthens the soil around the root zone of the plant
- OMRI & CDFA certified

AQUA·AID

Liquid



Turf Power

Stronger, healthier turf from the soil up

Turf Power was formerly known as Worm Power Turf.

Turf Power is an Organic Liquid Extract of 100% organic castings and wormworked material that strengthens the chemical, physical and biological aspects of the soil around the plant's root zone. OMRI listed and CDFA certified, **Turf Power** improves soil health and the plant's health, vigour and strength. While turf practices and seasonal variables always vary, healthy soil is a universally vital element for healthy plants.

Through 10 years of trials and research with top leading universities, **Turf Power** has consistently been shown to produce stronger, healthier, more vigorous plants and better crops with higher yields.

PRODUCT DETAILS

- **Complete Nutrient Profile:** Supplies a full spectrum of viable macro- and micronutrients derived from 100% organic worm castings, supporting the chemical, physical and biological health of the soil.
- **Extended Nutrient Efficiency:** Promotes more efficient nutrient delivery over an extended period, ensuring consistent availability throughout the growing season.
- **Active Microbial Community:** Introduces a living microbial community to the soil, strengthening the biological environment around the plant's root zone for long-term soil health.
- **Improved Yield and Quality:** Backed by 10 years of university trials, Turf Power consistently produces stronger, more vigorous plants with measurable improvements in size, quality and yield.

COMPOSITION

Guaranteed Analysis (0.002 - 0.001 - 0.024)	
Total Nitrogen (N):	0.002%
0.002% Water Soluble Nitrogen	
Available Phosphate (P2O5):	0.001%
Soluble Potash (K2O):	0.024%
<i>Derived from earthworm castings F1435</i>	

DIRECTIONS FOR USE

- Turf application (golf, lawns and sports turf): apply as a soil spray at 25 L/ha in 800 L of water at 15 day intervals, or 50 L/ha in 800 L of water at 30 day intervals. For best results, water in immediately after application; requires season-long application programmes.
- Horticultural root drench: apply at 80 mL/L every three weeks, or 24 mL/L weekly throughout the growing season.
- Do not apply if heavy rain is expected. Do not apply near water, storm drains, or drainage ditches. Apply only to the intended application area.

Available in packaging of 20 L, 208 L and 1,000 L.

Please contact your distributor for more information.

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