

NutriGrow

CERTIFIED ORGANIC COMPOST



NutriGrow Certified Organic Compost is accredited by the Organic Materials Review Institute (OMRI) with no restrictions for application on organic certified farming operations. This aesthetically pleasing 1/2" screened compost is produced in a carefully managed, 18-month boutique process to ensure the product meets the specific needs of certified organic users. NutriGrow Organic offers a range of benefits to gardeners, landscapers, and farmers as a natural and sustainable source of nutrients that improves soil health, increases plant yield, and reduces our impact on the environment.

CERTIFIED ORGANIC COMPOST	SOIL PROPERTIES			NUTRIENT & QUALITY PARAMETERS							
	SANDS	FINES	ORGANIC MATTER	TOTAL NITROGEN	C/N RATIO	AMMONIA - N	NITRATE - N	AVAILABLE PHOSPHORUS	AVAILABLE POTASSIUM	pH	SALINITY (EC)
	%	%	%	%	ratio	ppm	ppm	ppm	ppm	unit	dS/m
	29.40	32.40	38.20	1.35	15:1	173.00	183.00	1023.00	6350.00	7.45	3.90

* NUTRIGROW CERTIFIED ORGANIC COMPOST DATA REPRESENTS A TWELVE-MONTH AVERAGE*

USAGE

- As a mulch, apply a 1" to 3" layer on top of soil around plants or as a general mulch throughout planted areas.
- As an amendment, blend at a ratio of 1-part compost and 3-to-5 parts existing soil or other soil-building ingredients.
- As a topdress on lawn areas, apply a 0.25" to 0.5" layer uniformly across the lawn and rake to incorporate. Topdressing lawns improves the texture and colour of grass through the addition of slow-release nutrients and retention of moisture.

CORE BENEFITS

- Contains a healthy supply of macro and micronutrients promoting sustainable plant fertility
- Improves the structure and health of soil by adding organic matter
- Promotes moisture and nutrient retention in soil, therefore reducing the need for irrigation
- Attracts beneficial organisms to the soil, reducing the need for pesticides and fertilizers
- Loosens tightly bound soil particles so roots can spread, water can drain, and air can penetrate.
- Promotes a circular economy and reduces greenhouse emissions