SOIL PRODUCTS ORDER SHEET

Early Rise Soil Products supplies an all purpose, all nature peat-based soil product made from organic, non-sterilized, naturally decomposed sphagnum peat. It is recommended for use with all trees, plants, shrubs, vegetables, and flowers.

Orders are placed by the pallet. You may purchase our soil in individual bags from various greenhouses, hardware stores, and grocery stores across the province. Visit our website to learn more.

PRODUCTS

Organic Peat Soil
Potting Mix
Topsoil
Compost
Steer Manure
Mulch

QUANTITIES

60L Organic Peat Soil	(60 bags/skid)
35L Potting Soil Mix	(84 bags/skid)
60L Potting Soil Mix	(60 bags/skid)
35L Compost	(70 bags/skid)
35L Manure	(70 bags/skid)
35L Topsoil	(70 bags/skid)

Custom bagging available

CUSTOMER INFORMATION

CUSTOMER NAME	
PHONE NUMBER	
E-MAIL	
BILLING ADDRESS	
DELIVERY ADDRESS	

ORGANIC PEAT SOIL

QUANTITY	DESCRIPTION	AMOUNT
	1 PALLET (60 bags) OF 60 LTR ORGANIC PEAT SOIL @$6.80/BAG	

POTTING MIX

QUANTITY	DESCRIPTION	AMOUNT
	1 PALLET (60 bags) OF 60 LTR POTTING SOIL WITH PERLITE @$6.90/BAG	
	1 PALLET (84 bags) OF 35 LTR POTTING SOIL WITH PERLITE @$5.50/BAG	

OTHER

QUANTITY	DESCRIPTION	AMOUNT
	1 PALLET (70 bags) OF 35L COMPOST @$5.50/BAG	
	1 PALLET (70 bags) OF 35L STEER MANURE @$5.50/BAG	
	1 PALLET (70 bags) OF 35L TOPSOIL @$5.50/BAG	
	1 PALLET (70 bags) OF 35L BAGGED MULCH @$5.25/BAG	
	1 PALLET (70 bags) OF 35L BAGGED CHIPS @$5.25/BAG	
	SUB TOTAL	
	5% GST	
	TOTAL	

DELIVERY

FORKLIFT NEEDED   YES   NO

ARE YOU WITHIN THE FREE DELIVERY ZONE AND MEET MINIMUM ORDER? Click Here for More Information.   YES   NO

PLACING YOUR ORDER

1. Download and complete the order form.

2. Save the form and send it by email to your sales representative, melodi.lepage@gmail.com.

3. Your sales representative will be in contact with you to confirm your order and arrange payment.

SOIL ANALYSIS

SAMPLE DEPTH	NUTRIENT ANALYSIS (P.P.M.)													
	AMMONIUM	NITRATE-N	PHOSPHATE	POTASSIUM	SULPHATE-S	CALCIUM	SODIUM	MAGNESIUM	IRON	COPPER	ZINC	BORON	MANGANESE	CHLORIDE
0-6"		28	5	78	>20	2800	13	321	176	0.32	3.3	0.44	9.6	<0.5
TOTAL LBS./ACRE		56	10	155	>40									
ESTIMATED AVAILABLE LBS./ACRE		112	11	155	80									

	EXCESS	OPTIMUM	MARGINAL	DEFICIENT										
	N	P	K	S	Ca	Na	Mg	Fe	Cu	Zn	B	Mn	Cl

SOIL QUALITY

SAMPLE DEPTH	pH (ACIDITY)	E.C.(SALINITY)	ORGANIC MATTER %	Sand %	Silt %	Clay %	TEXTURE
0-6"	5.9	(Acid) 0.15	(O.K.) 65.2				

RECOMMENDATIONS

GARDEN

	Nitrogen (N)	Phosphorus (P_2O_5)	Potassium (K_2O)	Sulphur (S)
Pounds/acre	23	56	77	0
Pounds/1000 sq.ft.	0.5	1.3	1.8	0

Work all the required fertilizer into the top 6 to 8 inches of soil prior to planting or mix half in and apply the other half as a side dressing - 1 1/2 inches below and 2 inches on each side of the seed row. Do not apply more than 10 lbs of fertilizer per 1000 square feet at any one time.

Composts and manures may contain high concentrations of nutrients and salt. Spread these materials no more than 1 inch thick and incorporate them to a depth of about 6 inches.

SOIL QUALITY

Loam textured soils with 5 to 10 percent organic matter are best for garden plots.

Soil pH should be between 5.5 and 7.0 for most vegetable crops. Potatoes do better at pH 4.5 to 5.5.

An E.C. value greater than 2.0 indicates a salt problem which may be due to poor soil drainage.

Contact your garden centre for products to correct deficiencies, adjust pH, or increase organic matter.

NOTE: 1000 sq.ft. is equivalent to an area 20 feet wide by 50 feet long.

MICRONUTRIENTS

Cl: If the application rate of 0-0-60 is below 112lbs, it should be raised to supply Chloride. Place up to 20 lbs 0-0-60 with the seed.
Iron level is adequate.
Incorporate 3 lbs/ac of copper (Cu).
Zinc level is adequate.
Boron level is marginal. Monitor yearly.
Manganese level is adequate.
Ask your dealer about methods of application.

COMMENTS

Total Extractable Cations: 26.3 meq/100g
Estimated Base Saturation: 63.3 %
(Ca: 53.3% Mg: 10.0% Na: 0.21% K: 0.76%)
Buffer pH: 6.1

These recommendations are given as a management tool based on general research consensus. They should not replace prudent and responsible judgment.