



**EAGLE LAKE**  
professional landscape supply

innovation outdoors™

## natures blend

Great for gardening projects such as planters, raised garden beds and pots.  
Created specifically for container gardening such as planters, raised garden beds and pots.

### SPECIFICATIONS

parameter	result	method
vegetation	trees, shrubs and perennials	
composition	sandy loam, peat moss and compost	
soil textural class	sandy loam	ASTM F1632-B
physical parameters	sand (80%), silt (9%) and clay (10%)	ASTM F1632-B
pH	7-8	
initial media density	1.2 g/cubic cm	ASTM D2974-C
initial media density	80-85 lb/cubic foot	ASTM D2974-C
maximum media density	1700-1800 kg/cubic metre	ASTM D2974-C
maximum media density	130-135 lb/cubic foot	ASTM D2974-C
dry media density	1100-1200 kg/cubic metre	ASTM D2974-C
organic matter %	5-7%	by weight
cation exchange	16.9	CEC
soluble salts	0.9	SSE
dry matter %	93-95%	ASTM D2974-C
phosphorus (P)	83 ppm	SSE
potassium (K)	720 ppm	SSE
magnesium (Mg)	341 ppm	SSE
calcium (Ca)	2400 ppm	SSE
sulfur (S)	65 ppm	SSE
zinc (Zn)	3.3 ppm	SSE
manganese (Mn)	2 ppm	SSE
iron (Fe)	65.6 ppm	SSE
copper (Cu)	0.6 ppm	SSE
boron (B)	0 ppm	SSE
sodium (Na)	51 ppm	SSE
nitrate (NO <sub>3</sub> )	105 ppm	SSE

*\*shipped: bulk or in 1 cubic yard totes*

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#### SALES CENTRE

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EagleLakeLandscape.com

DISCLAIMER: Results reported on a dry weight basis — The results relate to the individual sample submitted and analyzed September 2016. While we strive to maintain high quality and consistency of product these results are to be used as a guideline. Actual product may vary.