

LM-18 GERMINATION 15P

Compuesto de turba fina, perlita fina, piedra caliza y agente humectante, el LM-18 es una mezcla de germinación para apoyar una germinación efectiva y uniforme. El LM-18 también puede ser empleado para la puesta en marcha de los esquejes. Ideal para bandejas de germinación, que proporciona a las raíces un ambiente sano que promueve el crecimiento.

COMPONENTES:

Canadian Sphagnum Peat Moss 85%
 Perlita fina 15%
 Limestone
 Dolomite
 Agente humectante
 Micro y macronutrientes

CARACTERISTICAS QUIMICAS:

pH Range: 5.4 – 6.4 (S.M.E)
 Electrical Conductivity: 0.8 – 1.8 mmhos/cm (S.M.E)
 S.M.E. Nutrient Analysis: results in ppm (mg/L)

N-NO ₃ nitrate nitrogen	N-NH ₄ ammoniacal nitrogen	P ₄ phosphorus	K potassium	Ca calcium	Mg magnesium	Na sodium	Zn zinc	Mn manganese	Cu copper	Fe iron	B boron
50-90	3-13	5-30	100-160	90-150	20-60	10-40	0.2- 0.8	0.1-0.7	0.03- 0.13	0.3- 2.5	0.05- 0.45

Análisis de tamaño de las partículas (CPVQ Method Agdex 533):

	GRUESA	MEDIA				FINA		
#US	¼	5	10	20	50	100	Pan	
mm	6.35	4.00	2.00	0.85	0.3	0.15		
%	0-1	1-3	11-17	22-32	32-42	12-18	4-6	

CARACTERISTICAS FISICAS:

Air Porosity: 13 - 23% (V/V)
 Bulk Density: 4 - 9 lbs /cu.ft. (0.04 - 0.10 g/cm³)
 Moisture Content: 35 - 55% by weight
 Water-Holding Capacity: 63 - 75% by volume

EMPAQUES DISPONIBLES:

Tamaño	Cantidad
3 cu.ft. Loose	48 bags/pallet
74 cu.ft. Loose	2 bags/pallet
3.8 cu.ft. Compress.	30 bags/pallet
55 cu.ft. Compress.	2 bags/pallet
Super Bulk Bale	1 bag/pallet



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This data is for information purposes only. Peat moss is a natural product ; therefore, results for individual samples may vary to a limited degree.

