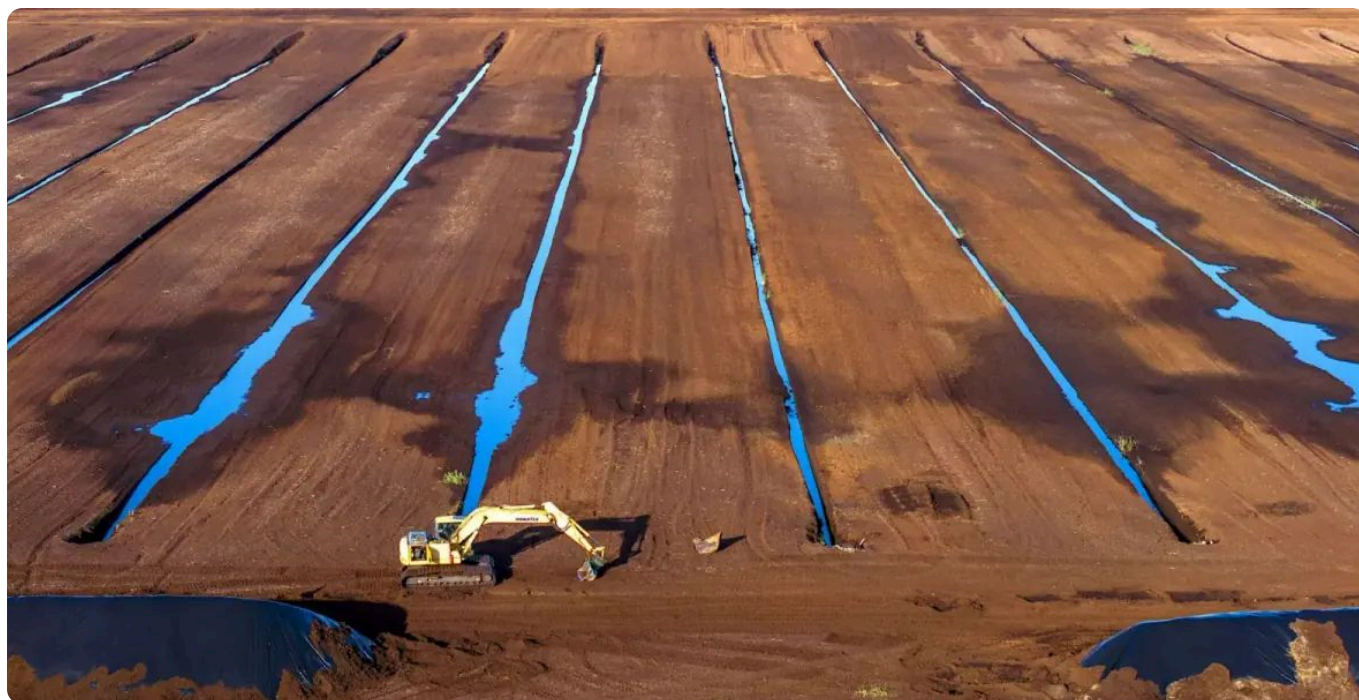



PEAT MOSS AND GROWING SUBSTRATES

Baltic Sphagnum peat moss and professional growing substrates

18 peat moss grades and 87 substrates, made in Lithuania and Latvia (EU). Every code, figure and pack in this catalogue is from our product list of 14 October 2026.

How to read a product code	2
Peat moss, one page per type of peat	3 to 7
Substrates, one page per range	8 to 10
Packing, loading and ordering	11

2 to 4 weeks

Lead time, 4 to 5 weeks in spring and autumn

One full load

Minimum order, up to 3 products in it

Klaipeda or Riga

Containers FCA, FOB, CFR or CIF. Trucks EXW, or DAP in the EU

UAB SOLVIKA

Leipalingio str. 4, LT-67228 Miesto Kolonijos vil.,
 Lithuania
 Company code 302871585, VAT LT100007163813

SIA SOLVIKA

Audeju 15, LV-1050 Riga, Latvia
 Company code 40203369449, VAT LV40203369449

Ask for a price

export@peatmoss.lt
 +370 655 99 111
 www.peatmoss.lt

ORDERING

How to read a product code

Every product has one code. Quote it when you ask for a price and it tells us the peat, the screen, the recipe and the packs. On a quotation it is written SOLVIKA MIX 406WP10.

406 W P10

RECIPE AND SCREEN

Seeding mix, 0-6 mm

RAW PEAT

Lithuanian white peat

ADDITIVE

10% perlite

THE LETTERS: THE RAW PEAT

CODE	RAW PEAT	PACKS
LV	Latvian white peat, Latvia	250, 5 500 L
digits only	Latvian lightweight white peat, Latvia	6 000 L
W	Lithuanian white peat, Lithuania	50, 70, 250 L
B	Lithuanian dark peat, Lithuania	50, 70, 250 L
50	Lithuanian 50/50 white and dark peat, Lithuania	50, 70, 250 L

THE ENDING: THE ADDITIVE

CODE	ADDITIVE
none	No additive
P10	10% perlite
F15	15% wood fibre

The digits name the recipe and the screen. Codes starting with 1 are peat moss with nothing added, codes starting with 2 are base substrates.

EVERY CODE AND ITS PAGE

105LV	0-5	3	206W	0-6	8	40650P10	0-6	9	420B	0-20	9	442W	0-40	10
10650	0-6	7	210LV	0-10	8	406B	0-6	9	420BF15	0-20	9	442WF15	0-40	10
106B	0-6	6	211	0-10	8	406BF15	0-6	9	420BP10	0-20	9	442WP10	0-40	10
106W	0-6	5	213LV	10-30	8	406BP10	0-6	9	420LV	0-20	9	46250	10-30	9
110LV	0-10	3	22050	0-20	8	406W	0-6	9	420W	0-20	9	46250F15	10-30	9
111	0-10	4	220B	0-20	8	406WF15	0-6	9	420WF15	0-20	9	46250P10	10-30	9
113LV	10-30	3	220LV	0-20	8	406WP10	0-6	9	420WP10	0-20	9	462B	6-20	9
12050	0-20	7	220W	0-20	8	40750	0-6	10	42250	0-20	10	462BF15	6-20	9
120B	0-20	6	221	0-20	8	40750F15	0-6	10	42250F15	0-20	10	462BP10	6-20	9
120LV	0-20	3	224LV	20-40	8	40750P10	0-6	10	42250P10	0-20	10	46350	10-30	10
120W	0-20	5	240LV	0-40	8	407B	0-6	10	422B	0-20	10	46350F15	10-30	10
121	0-20	4	240W	0-40	8	407BF15	0-6	10	422BF15	0-20	10	46350P10	10-30	10
124LV	20-40	3	241	0-40	8	407BP10	0-6	10	422BP10	0-20	10	463B	6-20	10
140LV	0-40	3	26250	10-30	8	407W	0-6	10	422W	0-20	10	463BF15	6-20	10
140W	0-40	5	262B	6-20	8	407WF15	0-6	10	422WF15	0-20	10	463BP10	6-20	10
141	0-40	4	310	0-10	9	407WP10	0-6	10	422WP10	0-20	10	505LV	0-5	10
16250	10-30	7	320	0-20	9	410LV	0-10	9	424LV	20-40	9	510LV	0-10	10
162B	6-20	6	340	0-40	9	413LV	10-30	9	440LV	0-40	9	513LV	10-30	10
205LV	0-5	8	405LV	0-5	9	42050	0-20	9	440W	0-40	9	520LV	0-20	10
20650	0-6	8	40650	0-6	9	42050F15	0-20	9	440WF15	0-40	9	524LV	20-40	10
206B	0-6	8	40650F15	0-6	9	42050P10	0-20	9	440WP10	0-40	9	540LV	0-40	10

PEAT MOSS · LATVIA (EU)

Latvian Sphagnum Peat Moss

Slightly decomposed white peat from Latvian raised bogs, packed in 250 L bags and 5500 L big bales.



Slightly decomposed high-moor peat moss

Type of peat

3.5-4.5

pH (H₂O), EN 13037

2.5-3.5

pH (CaCl₂)

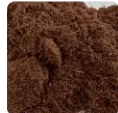
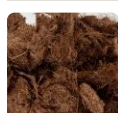
35-55%

Moisture, EN 13040

Nothing added

100% Sphagnum peat, no lime, fertiliser or wetting agent

SCREENS AND CODES

	CODE	SCREEN AND USE	ORGANIC MATTER	EC, MS/CM	BULK DENSITY, G/L	PACK	PER PALLET	PER 40 FT CONTAINER, UP TO
	105LV	Extra fine, 0-5 mm	above 90%	below 0.3	150-200	Bag 250 L	18	540
		Extra fine screening for seeding and propagation substrates.				Big bale 5 500 L	1	24
	110LV	Fine, 0-10 mm	above 90%	below 0.3	150-200	Bag 250 L	18	540
		Fine screening for seeding substrates and turf dressing.				Big bale 5 500 L	1	24
	120LV	Medium, 0-20 mm	above 90%	below 0.3	150-200	Bag 250 L	18	540
		Medium screening for potting substrates and growing mixes.				Big bale 5 500 L	1	24
	140LV	Medium-coarse, 0-40 mm	above 90%	below 0.3	150-200	Bag 250 L	18	540
		Base substrate for blueberries and other acid-loving crops.				Big bale 5 500 L	1	24
	113LV	Coarse, 10-30 mm	above 90%	below 0.3	150-200	Bag 250 L	18	540
		Coarse screening for container, perennial and mother plant substrates.				Big bale 5 500 L	1	24
	124LV	Extra coarse, 20-40 mm	above 90%	below 0.3	150-200	Big bale 5 500 L	1	24
		Extra coarse screening for container and perennial substrates.						

Typical values, not guarantees for a single batch. The signed quality declaration of each code is on www.peatmoss.lt/downloads/.

These figures are approximate. A load depends on the product, the packaging and the weight limit, and we confirm each load. Minimum order: one full load. Up to 3 products share it, each from 10 pallets of 50 L or 70 L bags, 8 pallets of 250 L bags or 6 pallets of big bales.

PEAT MOSS · LATVIA (EU)

Slightly Decomposed Latvian Sphagnum Peat Moss, lightweight

The lightest peat we ship, 80 to 200 kg per 1000 L, so more of it fits in a truck. Packed in 6000 L big bales.



Slightly decomposed high-moor peat moss (H1 to H4)

Type of peat

3.5-4.5

pH (H₂O), EN 13037

2.5-3.5

pH (CaCl₂)

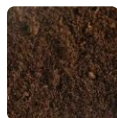
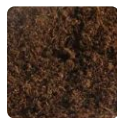
35-55%

Moisture, EN 13040

Nothing added

100% Sphagnum peat, no lime, fertiliser or wetting agent

SCREENS AND CODES

	CODE	SCREEN AND USE	ORGANIC MATTER	EC, MS/CM	BULK DENSITY, G/L	PACK	PER PALLET	PER 40 FT CONTAINER, UP TO
	111	Fine, 0-10 mm Fine screening for seeding substrates and turf dressing.	above 90%	below 0.15	80-200	Big bale 6 000 L	1	24
	121	Medium, 0-20 mm Medium screening for potting substrates and growing mixes.	above 90%	below 0.15	80-200	Big bale 6 000 L	1	24
	141	Medium-coarse, 0-40 mm Base substrate for blueberries and other acid-loving crops.	above 90%	below 0.3	80-200	Big bale 6 000 L	1	24

Typical values, not guarantees for a single batch. The signed quality declaration of each code is on www.peatmoss.lt/downloads/.

These figures are approximate. A load depends on the product, the packaging and the weight limit, and we confirm each load. Minimum order: one full load. Up to 3 products share it, each from 10 pallets of 50 L or 70 L bags, 8 pallets of 250 L bags or 6 pallets of big bales.

PEAT MOSS · LITHUANIA (EU)

Lithuanian White Sphagnum Peat Moss

White peat from Lithuanian bogs, packed in 70 L and 250 L bags, and its substrates also in 50 L.



Slightly decomposed high-moor peat moss

Type of peat

3.5-4.5

pH (H₂O), EN 13037

2.5-3.5

pH (CaCl₂)

35-55%

Moisture, EN 13040

Nothing added

100% Sphagnum peat, no lime, fertiliser or wetting agent

SCREENS AND CODES

	CODE	SCREEN AND USE	ORGANIC MATTER	EC, MS/CM	BULK DENSITY, G/L	PACK	PER PALLET	PER 40 FT CONTAINER, UP TO
	106W	Extra fine, 0-6 mm Extra fine screening for seeding and propagation substrates.	above 90%	below 0.15	130-200	Bag 70 L	33	1 452
						Bag 250 L	18	540
	120W	Medium, 0-20 mm Medium screening for potting substrates and growing mixes.	above 90%	below 0.15	130-200	Bag 70 L	33	1 452
						Bag 250 L	18	540
	140W	Medium-coarse, 0-40 mm Base substrate for blueberries and other acid-loving crops.	above 90%	below 0.15	130-200	Bag 70 L	33	1 452
						Bag 250 L	18	540

Typical values, not guarantees for a single batch. The signed quality declaration of each code is on www.peatmoss.lt/downloads/.

These figures are approximate. A load depends on the product, the packaging and the weight limit, and we confirm each load. Minimum order: one full load. Up to 3 products share it, each from 10 pallets of 50 L or 70 L bags, 8 pallets of 250 L bags or 6 pallets of big bales.

PEAT MOSS · LITHUANIA (EU)

Lithuanian Dark-Brown Sphagnum Peat Moss

More decomposed, darker and denser peat, used where a mix needs weight and body.



Moderately to highly decomposed high-moor peat moss

Type of peat

3.5-4.5

pH (H₂O), EN 13037

2.5-3.5

pH (CaCl₂)

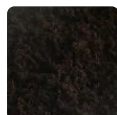
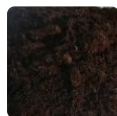
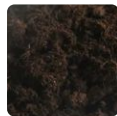
35-55%

Moisture, EN 13040

Nothing added

100% Sphagnum peat, no lime, fertiliser or wetting agent

SCREENS AND CODES

	CODE	SCREEN AND USE	ORGANIC MATTER	EC, MS/CM	BULK DENSITY, G/L	PACK	PER PALLET	PER 40 FT CONTAINER, UP TO
	106B	Extra fine, 0-6 mm Extra fine screening for seeding and propagation substrates.	above 90%	below 0.15	200-300	Bag 70 L	33	1 452
						Bag 250 L	15	450
	120B	Medium, 0-20 mm Medium screening for potting substrates and growing mixes.	above 90%	below 0.15	200-300	Bag 70 L	33	1 452
						Bag 250 L	15	450
	162B	Medium, 6-20 mm Medium screening for potting substrates and soil improvement.	above 90%	below 0.15	200-320	Bag 70 L	33	1 452
						Bag 250 L	15	450

Typical values, not guarantees for a single batch. The signed quality declaration of each code is on www.peatmoss.lt/downloads/.

These figures are approximate. A load depends on the product, the packaging and the weight limit, and we confirm each load. Minimum order: one full load. Up to 3 products share it, each from 10 pallets of 50 L or 70 L bags, 8 pallets of 250 L bags or 6 pallets of big bales.

PEAT MOSS · LITHUANIA (EU)

Lithuanian 50/50 White and Dark Sphagnum Peat Moss

White and dark peat blended in equal parts, for structure with more body than white peat alone.



Mix of slightly decomposed (50%) and moderately to highly decomposed (50%) high-moor peat moss

Type of peat

3.5-4.5

pH (H₂O), EN 13037

2.5-3.5

pH (CaCl₂)

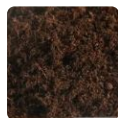
35-55%

Moisture, EN 13040

Nothing added

100% Sphagnum peat, no lime, fertiliser or wetting agent

SCREENS AND CODES

	CODE	SCREEN AND USE	ORGANIC MATTER	EC, MS/CM	BULK DENSITY, G/L	PACK	PER PALLET	PER 40 FT CONTAINER, UP TO
	10650	Extra fine, 0-6 mm Extra fine screening for seeding and propagation substrates.	above 90%	below 0.15	150-250	Bag 70 L	33	1 452
						Bag 250 L	18	540
	12050	Medium, 0-20 mm Medium screening for potting substrates and growing mixes.	above 90%	below 0.15	150-250	Bag 70 L	33	1 452
						Bag 250 L	18	540
	16250	Coarse, 10-30 mm Coarse screening for container, perennial and mother plant substrates.	above 90%	below 0.15	150-250	Bag 70 L	33	1 452
						Bag 250 L	18	540

Typical values, not guarantees for a single batch. The signed quality declaration of each code is on www.peatmoss.lt/downloads/.

These figures are approximate. A load depends on the product, the packaging and the weight limit, and we confirm each load. Minimum order: one full load. Up to 3 products share it, each from 10 pallets of 50 L or 70 L bags, 8 pallets of 250 L bags or 6 pallets of big bales.

SUBSTRATES · RANGE 1 OF 3

Base substrates

Peat limed to pH 5.5 to 6.5 with a wetting agent and no fertiliser, so the grower keeps complete control of feeding.


5.5-6.5

pH (H₂O), EN 13037

No fertiliser

The grower keeps control of feeding

200 ml/m³

Fiba-Zorb wetting agent

About 45-60%

Moisture, EN 13040

NO ADDITIVE

RAW PEAT	0-5 MM	0-6 MM	0-10 MM	0-20 MM	6-20 MM	10-30 MM	0-40 MM	20-40 MM
Latvian white	205LV 250, 5 500 L	.	210LV 250, 5 500 L	220LV 250, 5 500 L	.	213LV 250, 5 500 L	240LV 250, 5 500 L	224LV 5 500 L
Latvian lightweight white	.	.	211 6 000 L	221 6 000 L	.	.	241 6 000 L	.
Lithuanian white	.	206W 70, 250 L	.	220W 70, 250 L	.	.	240W 70, 250 L	.
Lithuanian dark	.	206B 70, 250 L	.	220B 70, 250 L	262B 70, 250 L	.	.	.
Lithuanian 50/50 white and dark	.	20650 70, 250 L	.	22050 70, 250 L	.	26250 70, 250 L	.	.

Each cell is a code to order, with the packs it comes in. Typical values for the recipe, not guarantees for a single batch. The recipe sheet of every code is on www.peatmoss.lt/downloads/. Loading per pack is on page 11.

SUBSTRATES · RANGE 2 OF 3

Seeding and propagation mixes

Ready-to-use seeding media: pH 5.5 to 6.5, a starter charge of 1.0 kg/m³ NPK 14:16:18 and a wetting agent.


5.5-6.5

pH (H₂O), EN 13037

NPK 14:16:18

Starter fertiliser, 1.0 kg/m³
200 ml/m³

Fiba-Zorb wetting agent

About 45-60%

Moisture, EN 13040

NO ADDITIVE The recipe above, peat only.

RAW PEAT	0-5 MM	0-6 MM	0-10 MM	0-20 MM	6-20 MM	10-30 MM	0-40 MM	20-40 MM
Latvian white	405LV 250, 5 500 L	.	410LV 250, 5 500 L	420LV 250, 5 500 L	.	413LV 250, 5 500 L	440LV 250, 5 500 L	424LV 5 500 L
Latvian lightweight white	.	.	310 6 000 L	320 6 000 L	.	.	340 6 000 L	.
Lithuanian white	.	406W 50, 70, 250 L	.	420W 50, 70, 250 L	.	.	440W 50, 70, 250 L	.
Lithuanian dark	.	406B 50, 70, 250 L	.	420B 50, 70, 250 L	462B 50, 70, 250 L	.	.	.
Lithuanian 50/50 white and dark	.	40650 50, 70, 250 L	.	42050 50, 70, 250 L	.	46250 50, 70, 250 L	.	.

WITH 10% PERLITE The seeding recipe with 10% perlite blended in to open the mix.

RAW PEAT	0-5 MM	0-6 MM	0-10 MM	0-20 MM	6-20 MM	10-30 MM	0-40 MM	20-40 MM
Lithuanian white	.	406WP10 50, 70, 250 L	.	420WP10 50, 70, 250 L	.	.	440WP10 50, 70, 250 L	.
Lithuanian dark	.	406BP10 50, 70, 250 L	.	420BP10 50, 70, 250 L	462BP10 50, 70, 250 L	.	.	.
Lithuanian 50/50 white and dark	.	40650P10 50, 70, 250 L	.	42050P10 50, 70, 250 L	.	46250P10 50, 70, 250 L	.	.

WITH 15% WOOD FIBRE Peat-reduced seeding media: the seeding recipe with 15% wood fibre replacing part of the peat.

RAW PEAT	0-5 MM	0-6 MM	0-10 MM	0-20 MM	6-20 MM	10-30 MM	0-40 MM	20-40 MM
Lithuanian white	.	406WF15 50, 70, 250 L	.	420WF15 50, 70, 250 L	.	.	440WF15 50, 70, 250 L	.
Lithuanian dark	.	406BF15 50, 70, 250 L	.	420BF15 50, 70, 250 L	462BF15 50, 70, 250 L	.	.	.
Lithuanian 50/50 white and dark	.	40650F15 50, 70, 250 L	.	42050F15 50, 70, 250 L	.	46250F15 50, 70, 250 L	.	.

Each cell is a code to order, with the packs it comes in. Typical values for the recipe, not guarantees for a single batch. The recipe sheet of every code is on www.peatmoss.lt/downloads/. Loading per pack is on page 11.

SUBSTRATES · RANGE 3 OF 3

Professional potting substrates

Ready-to-use potting media: pH 5.5 to 6.5, 1.5 kg/m³ NPK 14:16:18 and a wetting agent, for the pot stage.


5.5-6.5

pH (H₂O), EN 13037

NPK 14:16:18

Starter fertiliser, 1.5 kg/m³
200 ml/m³

Fiba-Zorb wetting agent

About 45-60%

Moisture, EN 13040

NO ADDITIVE The recipe above, peat only.

RAW PEAT	0-5 MM	0-6 MM	0-10 MM	0-20 MM	6-20 MM	10-30 MM	0-40 MM	20-40 MM
Latvian white	505LV 250, 5 500 L		510LV 250, 5 500 L	520LV 250, 5 500 L		513LV 250, 5 500 L	540LV 250, 5 500 L	524LV 5 500 L
Lithuanian white		407W 50, 70, 250 L		422W 50, 70, 250 L			442W 50, 70, 250 L	
Lithuanian dark		407B 50, 70, 250 L		422B 50, 70, 250 L	463B 50, 70, 250 L			
Lithuanian 50/50 white and dark		40750 50, 70, 250 L		42250 50, 70, 250 L		46350 50, 70, 250 L		

WITH 10% PERLITE The potting recipe with 10% perlite blended in to open the mix.

RAW PEAT	0-5 MM	0-6 MM	0-10 MM	0-20 MM	6-20 MM	10-30 MM	0-40 MM	20-40 MM
Lithuanian white		407WP10 50, 70, 250 L		422WP10 50, 70, 250 L			442WP10 50, 70, 250 L	
Lithuanian dark		407BP10 50, 70, 250 L		422BP10 50, 70, 250 L	463BP10 50, 70, 250 L			
Lithuanian 50/50 white and dark		40750P10 50, 70, 250 L		42250P10 50, 70, 250 L		46350P10 50, 70, 250 L		

WITH 15% WOOD FIBRE Peat-reduced potting media: the potting recipe with 15% wood fibre replacing part of the peat.

RAW PEAT	0-5 MM	0-6 MM	0-10 MM	0-20 MM	6-20 MM	10-30 MM	0-40 MM	20-40 MM
Lithuanian white		407WF15 50, 70, 250 L		422WF15 50, 70, 250 L			442WF15 50, 70, 250 L	
Lithuanian dark		407BF15 50, 70, 250 L		422BF15 50, 70, 250 L	463BF15 50, 70, 250 L			
Lithuanian 50/50 white and dark		40750F15 50, 70, 250 L		42250F15 50, 70, 250 L		46350F15 50, 70, 250 L		

Each cell is a code to order, with the packs it comes in. Typical values for the recipe, not guarantees for a single batch. The recipe sheet of every code is on www.peatmoss.lt/downloads/. Loading per pack is on page 11.

PACKING, LOADING AND ORDERING

How it is packed and how much fits

Full loads go in a 40 ft high-cube container or a full truck. The figures below are the most one 40 ft high-cube container takes. These figures are approximate. A load depends on the product, the packaging and the weight limit, and we confirm each load.

	PACK	RAW PEAT	UNITS PER PALLET	PALLETS PER CONTAINER	UNITS PER CONTAINER	M ³ PER CONTAINER
	Bag 50 L	Lithuanian white peat	63	30	1 890	95
		Lithuanian dark peat	63	30	1 890	95
		Lithuanian 50/50 white and dark peat	63	30	1 890	95
	Bag 70 L	Lithuanian white peat	33	44	1 452	102
		Lithuanian dark peat	33	44	1 452	102
		Lithuanian 50/50 white and dark peat	33	44	1 452	102
	Bag 250 L	Latvian white peat	18	30	540	135
		Lithuanian white peat	18	30	540	135
		Lithuanian dark peat	15	30	450	113
		Lithuanian 50/50 white and dark peat	18	30	540	135
	Big bale 5 500 L	Latvian white peat	1	24	24	132
	Big bale 6 000 L	Latvian lightweight white peat	1	24	24	144

Litres are the loose filling volume of the pack, to EN 12580. A big bale travels on its own pallet.

ORDERING

Minimum order: one full load. Up to 3 products share it, each from 10 pallets of 50 L or 70 L bags, 8 pallets of 250 L bags or 6 pallets of big bales.

Lead time 2 to 4 weeks, 4 to 5 weeks in spring and autumn.

Anything here can be mixed to your own recipe. Send us the specification you use today.

SHIPPING AND DOCUMENTS

Containers load at Klaipeda Port in Lithuania or Riga Port in Latvia, FCA, FOB, CFR or CIF. Trucks go EXW, or DAP in the EU.

Export documents: phytosanitary certificate, certificate of origin and, where it applies, an EUR.1 movement certificate.

Ask for a price. Name the codes, the packs, the destination and your preferred delivery term, and we reply with a quotation.

export@peatmoss.lt · +370 655 99 111 · www.peatmoss.lt/contacts/