CANADIAN SPHAGNUM PEAT MOSS

FOR PROFESSIONALS
Lambert Professional Canadian Sphagnum Peat Moss types are completely natural and are excellent soil amendments because of their capacity to retain water and aerate the soil.

The Lambert Peat Moss packages carry the OMRI logo (Organic Materials Review Institute) which indicates that they are approved for use in organic.

### WHITE PREMIUM “HIGH YIELD” PEAT (0 – 20 mm)

This coarse grade particle size peat moss is the perfect choice for growers who formulate their media. The physical properties of this peat allows optimum water-holding capacity and drainage. Blended with aggregates, this peat has a very wide range of uses. This peat has a high compression ratio resulting in higher yields per bale than most standard peat grades.

**Component**
- Coarse Canadian sphagnum peat moss 100%

**Uses**
- Flowering crops, greenhouse production and perennials

**Product Features**
- Optimum water-holding capacity and optimum drainage

**Chemical Characteristics**
- pH Range: 3.3 – 4.3 (S.M.E)
- Electrical Conductivity: < 0.25 mmhos/cm (S.M.E)

**Size Liters Quantity**
<table>
<thead>
<tr>
<th>Size</th>
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<tbody>
<tr>
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### FIBROUS BLOND COARSE PEAT (0 – 20 mm)

This peat formulation is a blend of coarse long-fibered peats with reduced fines. Growers who prefer a peat with more air capacity and drainage choose this blend. Roots tend to penetrate in this peat, resulting in a mass of roots throughout the media.

**Component**
- Blend of coarse long-fibered Canadian sphagnum peat moss 100%

**Uses**
- Flowering crops, greenhouse production, nursery production, blueberry farms, mushroom production and animal bedding

**Product Features**
- Good air capacity, good drainage, uniform and consistent

**Chemical Characteristics**
- pH Range: 3.3 – 4.3 (S.M.E)
- Electrical Conductivity: < 0.25 mmhos/cm (S.M.E)

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### BLOND MEDIUM PEAT (0 – 10 mm)

This peat is used in the formulation of our “Germination Media”. This medium, relatively free of sticks peat allows suitable contact between seed and substrate, promoting uniform seed germination. This peat is usually blended with other aggregates, such as fine perlite and/or vermiculite. The physical properties of this peat provides the seedlings and/or cuttings with an excellent rooting environment.

**Component**
- Canadian sphagnum peat moss 100%

**Uses**
- Seed or plug culture, cutting propagation and vegetable liner production

**Product Features**
- Uniform germination and uniform rooting

**Chemical Characteristics**
- pH Range: 3.3 – 4.3 (S.M.E)
- Electrical Conductivity: < 0.25 mmhos/cm (S.M.E)

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### BROWN COARSE PEAT (0 – 20 mm)

This peat is harvested from naturally occurring formations of blond and brown peats which are layered closely in the bogs. This blend is a coarse grade in particle size. It is commonly known as our Natural Blend and is our most popular general use peat.

**Component**
- Canadian sphagnum peat moss 100%

**Uses**
- Greenhouse production, nursery production, mushroom production, blueberry farms, soil blenders and animal bedding

**Product Features**
- Good air capacity and good drainage

**Chemical Characteristics**
- pH Range: 3.3 – 4.3 (S.M.E)
- Electrical Conductivity: < 0.25 mmhos/cm (S.M.E)

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### PROFESSIONAL CANADIAN SPHAGNUM PEAT MOSS

**OMRI Listed**

For Organic Use
BROWN MEDIUM PEAT  
(0 – 10 mm)

This brown peat has a medium particle size. It is rich in organic matter and relatively free of sticks. It is very suitable for growers who formulate their own blends of media for flats and garden packs. It is very suitable for bedding plant growers.

**Component**
Canadian sphagnum peat moss 100%

**Uses**
Bedding plants, vegetable market packs and flats, nursery production, landscapers, soil blenders growers and mushroom production

**Product Features**
Good air capacity and good drainage

**Chemical Characteristics**
- pH Range: 3.3 – 4.3 (S.M.E)
- Electrical Conductivity: < 0.25 mmhos/cm (S.M.E)

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BROWN FINE PEAT  
(0 – 7 mm)

This virtually stick-free peat is processed for use mainly in golf greens construction. The fine texture of this peat mixed with aggregates, such as sand, creates an ideal media for constructing golf greens. Brown fine peat provides organic matter and contributes to the water-holding capacity and nutrient retention of the greens.

**Component**
Canadian sphagnum peat moss 100%

**Uses**
Golf green construction, golf green maintenance, turf maintenance, worm culture, rice culture and race track treatments

**Product Features**
Improves water holding capacity, helps water retention and improves nutrient retention

**Chemical Characteristics**
- pH Range: 3.3 – 4.3 (S.M.E)
- Electrical Conductivity: < 0.25 mmhos/cm (S.M.E)

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BLACK MEDIUM PEAT  
(0 – 10 mm)

This is a very dense fine particle size peat. It is usually blended with other types of peat depending upon the crops grown. Mushroom producers like to blend this type of peat with other peats.

**Component**
Canadian sphagnum peat moss 100%

**Uses**
Mushroom production, soil conditioner and composting

**Product Features**
Excellent source of organic matter

**Chemical Characteristics**
- pH Range: 3.3 – 4.3 (S.M.E)
- Electrical Conductivity: < 0.25 mmhos/cm (S.M.E)

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Contact your Lambert representative or customer service for more information.
LAMBERT...
A family company dedicated to horticulture for four generations.

**VeriFlora® Certified Peatland Products Certification**

Lambert Peat Moss Inc. proudly holds the VeriFlora® – Certified Peatland Products certification for responsible peatland management.

VeriFlora® is a sustainability certification and eco-labeling program recognized as the gold-standard in the floriculture and horticulture industries. This certification program is based on ISO 9 001 and ISO 14 001 standards. The requirements for this program involve all aspects of peat production, environmental protection and social responsibility as well as product quality. Companies that are VeriFlora® certified must meet specific criteria.

An independent agency, Scientific Certification Systems (www.scsscertified.com) thoroughly verifies if the company meets these criteria and the company’s compliancy based on the following elements:

- Responsible peatland management
- Protection and conservation of ecosystems
- Conservation of resources and energy efficiency
- Integrated waste management
- Equitable working conditions
- Community Benefits
- Product Quality

The Canadian peat moss industry has already undertaken steps collectively to maintain and develop the best management practices in the peatland sector and the peat industry.

This certification program for responsible peatland management is the most important standard and compliancy to this program guarantees a firm commitment to ongoing improvement in the production of substrates for horticultural growth.

Lambert Peat Moss Inc.
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info@lambertpeatmoss.com - www.lambertpeatmoss.com