lambert®

At the root of your success

Professional Canadian
Sphagnum Peat Moss







A family company dedicated to horticulture for four generations.

Founded in 1928, Lambert Peat Moss Company is recognized as one of the pioneers of the peat moss industry in North America. Now led by the fourth generation of the Lambert family, the company continues to operate from its original location in Rivière-Ouelle, Québec, along the south shore of the St. Lawrence River. Over the decades, Lambert has expanded its operations to several peat bogs along the north shore and near Lac St-Jean, strengthening its capacity to supply high-quality growing media.

From its beginnings with screened and bagged peat moss, Lambert has grown into a leading manufacturer offering a wide range of professional growing mixes, retail potting soils, and premium peat moss products designed to meet the needs of both professional growers and home gardeners. Today, Lambert serves customers across North America through a strong distribution network and dedicated product representation. Our products are competitively supplied to distributors and commercial users throughout Canada, the United States, and Mexico via efficient ground transportation. To ensure reliable and timely delivery, Lambert ships directly from its production facilities as well as from its distribution center in Beloeil, near Montréal, Québec. Our reach also extends worldwide, with container shipments exported to South America, the Caribbean, Asia, the Middle East and Europe.

Built on rigorous quality control, strong technical expertise and decades of industry knowledge, Lambert provides customers with dependable products and responsive service. One of the keys to our long-standing success is our ability to quickly adapt to our customers' evolving needs. This commitment, shared by the Lambert family and their dedicated team, has earned the trust and respect of the horticultural industry for more than 95 years.

Lambert, at the root of your success since 1928.

Market Segments

Lambert Peat Moss. is one of the leading horticultural producers of sphagnum peat moss and peat-based mixes in North America.

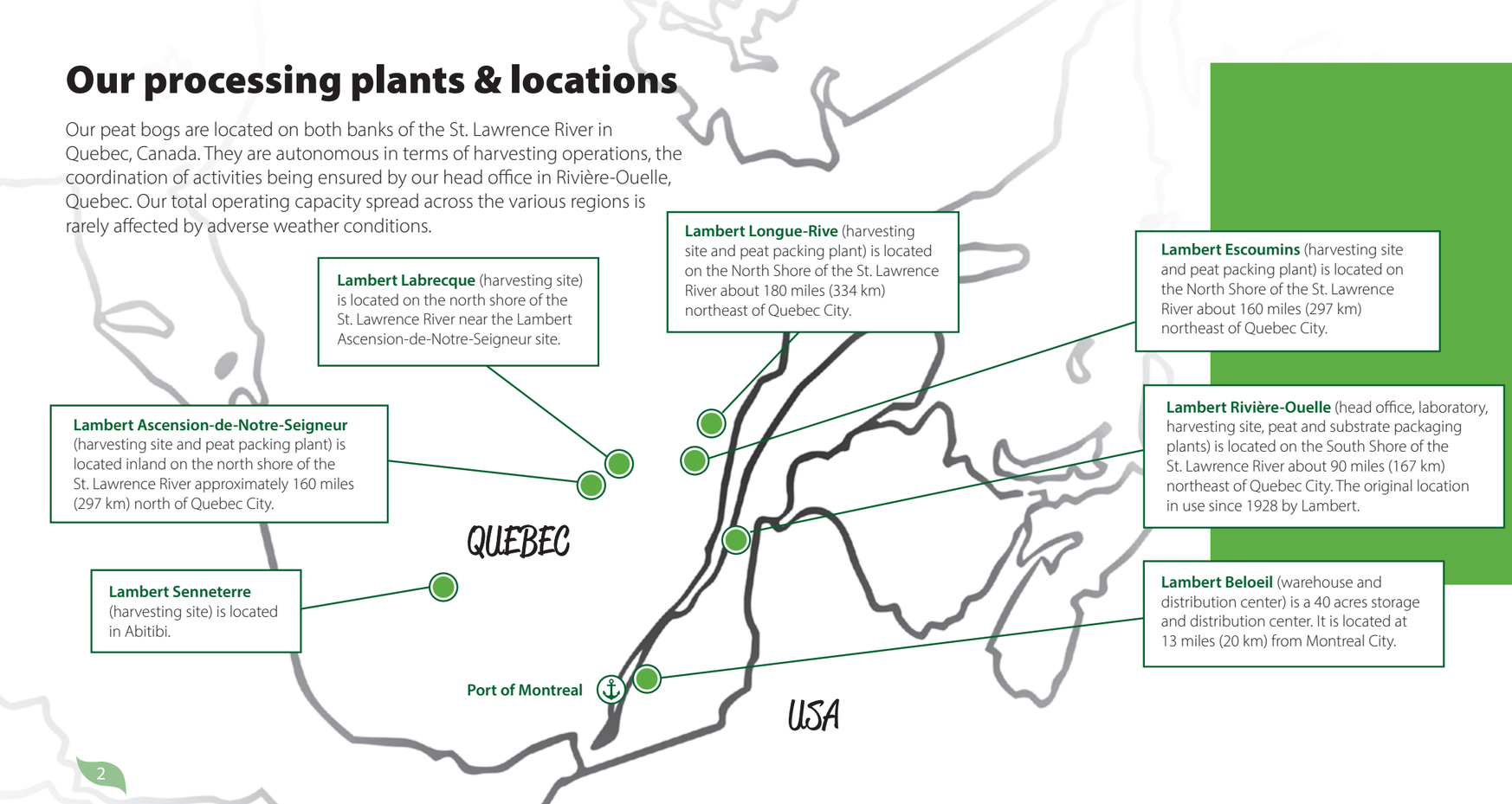
Companies trust Lambert as a reliable supplier.

- **Horticulture**
- **Environment**
- **Forestry**
- **Landscaper**
- **Agriculture**
- **Soil Manufacturing**



Our processing plants & locations

Our peat bogs are located on both banks of the St. Lawrence River in Quebec, Canada. They are autonomous in terms of harvesting operations, the coordination of activities being ensured by our head office in Rivière-Ouelle, Quebec. Our total operating capacity spread across the various regions is rarely affected by adverse weather conditions.



Lambert Labrecque (harvesting site) is located on the north shore of the St. Lawrence River near the Lambert Ascension-de-Notre-Seigneur site.

Lambert Longue-Rive (harvesting site and peat packing plant) is located on the North Shore of the St. Lawrence River about 180 miles (334 km) northeast of Quebec City.

Lambert Escoumins (harvesting site and peat packing plant) is located on the North Shore of the St. Lawrence River about 160 miles (297 km) northeast of Quebec City.

Lambert Ascension-de-Notre-Seigneur (harvesting site and peat packing plant) is located inland on the north shore of the St. Lawrence River approximately 160 miles (297 km) north of Quebec City.

Lambert Rivière-Ouelle (head office, laboratory, harvesting site, peat and substrate packaging plants) is located on the South Shore of the St. Lawrence River about 90 miles (167 km) northeast of Quebec City. The original location in use since 1928 by Lambert.

Lambert Senneterre (harvesting site) is located in Abitibi.

Lambert Beloeil (warehouse and distribution center) is a 40 acres storage and distribution center. It is located at 13 miles (20 km) from Montreal City.

Distribution Network

Lambert can supply the market at competitive prices to distributors and commercial users throughout Canada, United States and Mexico. In order to optimize our transportation system, Lambert is able to ship directly from the production plants and from our distribution center in Beloeil, near Montreal, Québec.

We also export products worldwide via container shipments to South & Central America, the Caribbean, Asia, Middle East, and Europe.

We export to more than 65 countries.

Thanks to its extensive, efficient and versatile distribution network, Lambert can quickly ship its products around the world.

Innovate to cultivate better

Lambert Laboratory

Quality has always been a priority at Lambert, that's why the company owns a complete quality control laboratory. The laboratory staff developed standards and procedures to make sure that every cubic foot of product that leaves our yard totaly complies with our standards.

Quality control procedures are also developed regularly to increase the quality of our products. Procedures can be divided into three areas: chemical, physical and packaging. To comply with chemical standards, our products are sampled and analyzed for pH, EC and S.M.E. nutrient content. To assure that physical standards are respected, we analyze particle size distribution, porosity and moisture content. Also, we regularly measure the yield and the firmness of our bags. Finally we run random greenhouse tests in order to evaluate our products' performances. Therefore, a product that does not conform to one or the other of our tested parameters stays in our yard.

« Quality First... A priority at Lambert. »

Research and Development

Innovation and improvement play an important role in Lambert laboratories. In order to be able to offer our valued customers the products they deserve, Lambert is constantly working on its processes to condition, harvest and manufacture its sphagnum peat moss. Agronomists and engineers work together to come up with ideas and innovations that will bring our products one step closer to perfection. Whether it is to improve, create a new product or adapt an existing product, the Lambert staff runs different greenhouse trials to achieve its ultimate goal which is to offer the very best for our customers.

Technical Assistance

Our technical team, made up of experienced agronomists and soil technicians, is always ready to answer all of our customers' questions, whether it concerns peat moss or the use of our various products.



Certifications & Responsible Practices

Lambert Laboratory VeriFlora® Certified Peatland Products Certification

Lambert Peat Moss Inc. proudly holds the VeriFlora® – Certified Peatland Products certification for responsible peatland management since 2011. VeriFlora® is a sustainability certification and eco-labeling program recognized as the premium 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* 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.

*SCS is an international leader in third-party certification, validation, and verification for environmental, sustainability, and food safety and quality performance claims. www.scscertified.com

Organic Materials Review Institute

OMRI (Organic Materials Review Institute) is a non-profit organization that evaluates products and materials for their suitability in producing, processing, and handling organic foods and fibers. OMRI evaluates the component materials in fertilizers, insecticides, fungicides, bactericides and other growing and processing aids.



Professional Canadian Sphagnum Peat Moss



THE LAMBERT WAY
From the Peatland to Your Crop

Lambert® Professional Canadian sphagnum peat moss is carefully harvested from various peatlands using responsible practices that meet strict environmental standards. This sustainable approach helps preserve the integrity of natural ecosystems while ensuring an exceptional raw material of superior quality.

At Lambert, quality is a priority at every step. Whether for greenhouse production, nursery production, soil blending, or even golf green construction, Lambert products are designed to deliver reliable and consistent performance. You can count on proven solutions that allow you to move forward with confidence.

Canadian Sphagnum Peat Moss



RESPONSIBLY MANAGED PEATLANDS CERTIFIED

OMRI LISTED®

Lambert® Professional Canadian Sphagnum Peat Moss are all-natural and offer excellent water retention and optimal soil aeration, creating an ideal environment for root development and plant growth.

Lambert sphagnum peat packaging bears the OMRI (Organic Materials Review Institute) logo, certifying that these products are approved for organic use.



Lambert The Black Bale Super Fine Peat Moss

Virtually stick-free peat processed for use mainly in golf green maintenance. The fine texture of this peat mixed with aggregates such as sand creates an ideal media for golf green construction. The super fine peat provides organic matter and contributes to the water-holding capacity and nutrients retention of the greens.

Uses: Golf green construction, golf green maintenance, turf maintenance, soil conditioner, race track treatments, small seedlings sells

Product Features: OMRI Listed for organic use, excellent water retention, excellent source of organic matter

Components:
- Canadian sphagnum peat moss (100%)

Peat Grade: 0 - 3 mm

Size	Qty /Pallet
3.8 cu ft compressed - 107 L	30 bales
5.5 cu ft compressed - 155 L	20 bales
6.0 cu ft compressed - 170 L	30 bales
55 cu ft compressed - 1557 L	2 bales
74 cu ft loose fill - 2095 L	2 totes
120 cu ft compressed - 3400 L	1 bale



Lambert The Black Bale Canadian Sphagnum Peat Moss

The ideal choice for growers who formulate their own substrates. As is or mixed with aggregates, this fibrous peat grade offers a very wide range of uses. Its physical properties promote water retention and optimal drainage. Its high compression ratio provides a higher yield per bale than most standard peat grades.

Uses: Flowering crops, greenhouse production, perennials, soil blenders

Product Features: OMRI Listed for organic use, great water holding capacity and drainage

Components:
- Canadian sphagnum peat moss (100%)

Peat Grade: 0 - 20 mm

Size	Qty /Pallet
3.8 cu ft compressed - 107 L	30 bales
5.5 cu ft compressed - 155 L	20 bales
6.0 cu ft compressed - 170 L	30 bales
55 cu ft compressed - 1557 L	2 bales
120 cu ft compressed - 3400 L	1 bale



Lambert RA-1 Peat Moss

Harvested from naturally occurring formations of blond and brown peats which are layered closely in the bogs. This blend also consists of coarse peat fibers and chunks. The most popular general purpose Lambert peat.

Uses: Greenhouse production, nursery production, mushroom production, blueberry farms, soil blenders

Product Features: OMRI Listed for organic use, excellent ratio of water retention and air space

Components:
- Canadian sphagnum peat moss (100%)
  - Blend of blond and brown peat

Peat Grade: 0 - 20 mm

Size	Qty /Pallet
110 cu ft compressed - 3116 L	1 bale
120 cu ft compressed - 3400 L	1 bale



Lambert Peat Moss Black Top Peat Moss

Brown peat composed of medium particle size, rich in organic matter. Suitable for growers who formulate their own blends of media. Very suitable for blueberry plant grower or increasing organic matters in soil.

Uses: Soil blenders, mushroom production, blueberry farms

Product Features: OMRI Listed for organic use, great water retention, medium drainage.

Components:
- Canadian sphagnum peat moss (100%)

Peat Grade: 0 - 20 mm

Size	Qty /Pallet
3.8 cu ft compressed - 107 L	30 bales
5.5 cu ft compressed - 155 L	20 bales



Lambert Black Peat Moss

Very dense fine particle size peat, usually blended with other types of peat depending upon on the crops grown. For example, mushroom producers like to blend this type of peat with other peats and additives.

Uses: Mushroom production, soil conditioner, composting

Product Features: OMRI Listed for organic use, excellent source of organic matter

Components:
- Canadian sphagnum peat moss (100%)

Peat Grade: 0 - 10 mm

Size	Qty /Pallet
70 cu ft loose fill - 1982.18 L	2 totes



Lambert The Black Bale Fine Grind Peat Moss

This find grind peat grade is carefully selected and screened to result in a very clean product suitable for germination mix productions and medium to small tray uses.

Uses: Soil blender, small trays, small seedlings sells

Product Features: OMRI Listed for organic use, clean peat grade, minimal presence of small chunks and twigs, excellent source of organic matter

Components:
- Canadian sphagnum peat moss (100%)

Peat Grade: 0 - 7 mm

Size	Qty /Pallet
3.8 cu ft compressed - 107 L	30 bales
5.5 cu ft compressed - 155 L	20 bales
6.0 cu ft compressed - 170 L	30 bales
55 cu ft compressed - 1557 L	2 bales
74 cu ft loose fill - 2095 L	2 totes
120 cu ft compressed - 3400 L	1 bale

The devotion and passion that Lambert Peat Moss dedicates to its products make it the ideal partner, whether you are a professional grower, a garden center, a nursery, a greenhouse, a landscaper, a farmer or an amateur horticulturist.

At the root of your success since 1928

lambertpeatmoss.com

Lambert Peat Moss Inc

106, chemin Lambert
Rivière-Ouelle (Québec) G0L 2C0
Canada

Tel: 418 852-2885
CAN: 1 800 463-1313
USA: 1 800 463-4083

G1248-4 - Lambert Peat Moss ® - Designed and printed in Canada