

## Get oxygen to the root zone

Aeration is considered the most important physical property of any growing media. See how Styrolite compares with other growing media amendments in test results from an independent testing body.

### Effect of Different Additives on the Porosity and Other Characteristics of Growing Mixes.

*(Alberta Agriculture, 1992)*

Growing Mix	% Porosity	Water Holding Capacity %	Cation Exchange Capacity (meq/100g)
Peat moss	9.3	60.7	131.6
Peat moss + Styrolite 3:1	24.3	45.7	100.4
Peat moss + Perlite 3:1	14.3	55.7	138.8
Peat moss + Vermiculite 3:1	8.3	51.7	184.4

- **Styrolite will not collapse**  
 Styrolite's effect on aeration remains consistent throughout the life of the crop.
- **Sterile, lightweight and inert**  
 Styrolite is manufactured to exacting horticultural standards.
- **Valuable**  
 Styrolite is a cost-effective alternative to existing grower media amendment products.



## Contact us today

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