SUBSTRATES for professional use

Also tailorized substrates available

GROWTH SUBSTRATES
Substrate CC1 (special fine)
Substrate CC1 is white, special screened peat moss, which is pH adjusted and fertilized. Product is as such suitable substrate for seedling nurseries. Special fine screening is suitable for use in the production of small seedlings. Start supplementary fertilization at the beginning of the cultivation.

**Recommended use:** seedlings, small pots
**Package sizes:** pressed bale and big bale

Substrate C1D, dark
Substrate C1D, dark is mixture of white and dark peat moss, which is fertilized and pH adjusted. Peat is as such suitable substrate for seedlings and propagation. Start supplementary fertilization at the beginning of the cultivation.

**Recommended use:** seedlings, small pots
**Packaging sizes:** pressed bale and big bale

Substrate C1
Substrate C1 is white, screened peat moss, which is fertilized and pH adjusted. Peat is as such suitable substrate for seedlings and propagation. Start supplementary fertilization at the beginning of the cultivation.

**Recommended use:** seedlings, small pots
**Packaging sizes:** pressed bale and big bale

Substrate C1B, black
Substrate C1B, black is mixture of, highly composted black, dark and white peat moss, which is fertilized and pH adjusted. Peat is as such suitable substrate for seedlings and propagation. Start supplementary fertilization at the beginning of the cultivation.

**Recommended use:** seedlings, small pots
**Packaging sizes:** pressed bales and big bale
Substrate B2
Substrate B2 is medium coarse, white, screened peat moss, which is fertilized and pH adjusted. The substrate is suitable for seedlings in big trays and small pots. Start supplementary fertilization fertilization at the beginning of the cultivation.

Recommended use: seedlings of trays with big cells, small pots
Package sizes: pressed bales and big bales

Substrate B2D, dark
Substrate B2D, dark is a mixture of white and dark screened peat moss, which is fertilized and pH adjusted. The substrate is suitable substrate for seedling in big trays and small pots. Start supplementary fertilization at the beginning of the cultivation.

Recommended use: seedlings of trays with big cells, small pots
Package sizes: pressed bales and big bales

Substrate B2L (lettuce)
Substrate B2L is a white, specially screened peat moss with a good airy structure, fertilized and limed for the cultivation of lettuce. Peat is suitable substrate for pot vegetables and lettuces. Start supplementary fertilization at the beginning of the cultivation.

Recommended use: cultivation of lettuce and herbs
Package sizes: pressed bales and big bale

Substrate B1F (forestry peat)
Substrate B1F (forestry peat) is a specially screened white peat moss, which is pH adjusted and fertilized for forest seedlings. Novarbo Substrate B1F (forestry peat) is also available with slow release soluble fertilizer. Start supplementary fertilization at the beginning of the cultivation.

Recommended use: conifer, eucalyptus
Package sizes: pressed bale and big bale
Moss Grow B0
Sphagnum Moss & Peat Moss
Mossgrow B0 is screened mixture of sphagnum moss and white peat moss. Sphagnum moss is rapidly renewable living moss collected by skimming with patented special machinery directly from the surface of untreated bog. Product has a combined characteristics of sphagnum moss and ordinary white peat moss. It is easily water taking, well aerated and best possible material for seedlings, young plants and sensitive plants.
**Package sizes:** pressed bale and big bale

Moss Grow B1L
Sphagnum Moss & Peat Moss
Mossgrow B1L is screened, fertilized and pH adjusted mixture of sphagnum moss and white peat moss. Sphagnum moss is living moss collected by skimming with patented special machinery directly from the surface of untreated bog. It is easily water taking, well aerated and best possible material for seedlings, young plants and sensitive plants.
**Package sizes:** pressed bale and big bale

**EcoMoss**
Sustainable raw material for individual mixtures
Ecomoss is untreated sphagnum moss raw material for substrate manufacturing purposes. Coarse structure is good starting point for various types and usages of end products.
**Package sizes:** big bale
Substrate A2

Substrate A2 is white, screened peat moss, which is fertilized and pH adjusted. Peat is suitable substrate for pot plant nurseries. Start supplementary fertilization at the beginning of the cultivation.

Recommended use: pot plants (pot size > 9 cm)
Package sizes: pressed bale and big bale

Substrate AA2

Substrate AA2 is white, extra coarse, special screened peat moss, which is fertilized and pH adjusted. Peat is suitable substrate for pot plant nurseries. Start supplementary fertilization at the beginning of the cultivation.

Recommended use: pot plants (pot size > 12 cm)
Package sizes: pressed bale and big bale

Substrate AAA2 (special coarse)

Substrate AAA2 (special coarse) is white, special screened peat moss, which is fertilized and pH adjusted. Substrate is suitable for big pot and container plants. Start supplementary fertilization at the beginning of the cultivation.

Recommended use: pot plants and large containers (pot size > 15 cm)
Package sizes: pressed bale and big bale
MossCube

MossCube is sustainable propagation cube for vegetable seedling production. MossCube is made of sphagnum moss, which is harvested with a patented ecological method. MossCube can be composted together with crop residues.

**Recommended use:** greenhouse vegetable seedling production, especially tomato, cucumber and pepper.

**Package sizes:** 10x10x7 cm
MossWool®

MossWool® is sustainable growing media for vegetable cultivation. MossWool® slabs are made of sphagnum moss, which is harvested with a patented ecological method. MossWool® can save money for the greenhouse grower, because used slabs can be composted together with crop residues.

**Recommended use:** greenhouse cultivation especially tomato, cucumber and pepper.

**Package sizes:** various lengths 50 - 100 cm

**Benefits of Mosswool® for the greenhouse farmer**

- Sustainable and total cost saving growth media
- Equal or better performance than stonewool slabs.
  
  Ref.: MTT AgriFood Research Finland, 28.5.2014
- Made of rapidly renewable raw material
- Minimises disposal costs: can be locally composted

More info: mosswool.fi
Novarbo Oy is an expert in substrates and greenhouse technology for professional use. We are part of the Finnish Biolan group. Our substrates are suited for both traditional and organic professional cultivation, and we also make organic fertilisers. As for greenhouse technology, we offer Vertical Farming solutions and Cooling & Heat Reuse solutions for greenhouse climate control that save energy and increase crop yields.

**Packing sizes:**

Loose bag 50, 70 l, bale 180 – 320 l, big bag 1500 l, big bale 2000 – 6000 l

**Novarbo – Creating Greener Growth**