



SJ CORPORATION

- Landscaping
- Agriculture
- Perlite
- Cocopeat
- Peatmoss
- Vermiculite
- Soil



SJ Corporation

Green Industrial Innovation Global Value Creation Company

SJ Corporation was established as Suyang Corporation in 2010. After changing its name to SJ Co., Ltd. in 2013, it has led the domestic and overseas trade businesses.

Direct importation of China, Turkey's Furite, India and Sri Lanka's Cocopeat and domestic supply.

We are actively conducting global business in our nationwide bases.

SJ Corporation directly imports and produces soil, topsoil, fertilizer, and soil improvement agents and introduces and delivers them to construction and agricultural companies.

As a leading company in landscaping and agricultural materials, we are growing further into Global Business Partners and Green Innovator, which are companies that can study more information and products and breathe together and go together.



Product Details



4-8mm

- capacity : Bag(95L,105), Tonbag(1500L)
- physical properties : PH6.0

3-6mm

- capacity : Bag(95L,105), Tonbag(1500L)
- physical properties : PH6.0

2-4mm

- capacity : Bag(95L,105), Tonbag(1500L)
- physical properties : PH6.0

1-3mm

- capacity : a good medium(30L),Bag(95L,105L),Tonbag(1500L)
- physical properties : PH6.0

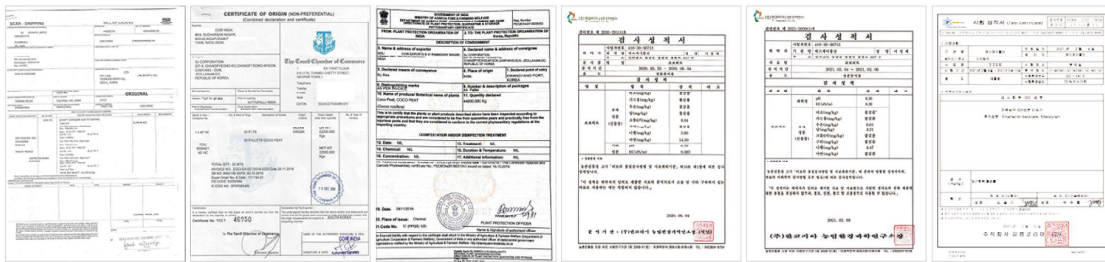
1-2mm

- capacity : Bag(95L,105), Tonbag(1500L)
- physical properties : PH6.0

COCOPEAT

Cocopeat is a soil produced through chemical processes that removes the inner part of coconut from the palm fruit, a major tropical tree, and uses the coconut shell as the main material. Because it is produced with 100% natural palm fruit, there is no environmental pollution and it is a great foundation that many farmers and flower companies use as a necessity. For agricultural use, the unique ingredients of coconuts are removed, EC and PH are accurately matched, and the chip and Peat content control requires expertise so accurate experiments and reports are required together.

Test report



A certificate of origin (Sri Lankz)

A certificate of origin (India)

a certificate of origin

Hazardous ingredient test (Agricultural Environmental Science Research Institute)

Pesticide composition test (Pichem Korea)



SGS

SGS

Agricultural Technology Practical Foundation

Icocopeat



Nude

- Size (cm) : 100x30x12, 100x20x15, 100x20x12, 100x15x12, 100x15x10, 90x15x15, etc
- Compression : 4:1
- Structure : Layer, Mix
- Properties : Ph6-7, EC Below 0,5 ds/m (Washed)



Bag

- Size (cm) : 100x30x12, 100x20x15, 100x20x12, 100x15x12, 100x15x10, 90x15x15, etc
- Compression : 4:1
- Structure : Layer, Mix
- Properties : Ph6-7, EC Below 0,5 ds/m (Washed)



Block

- Size (cm) : 30x30x13, etc
- Compression : 5:1
- Structure : Peat, Chip 100%
- Properties : Ph6-7, EC Below 0,5 ds/m (Washed)



200L, Tonbag

- Size (cm) : 60x35x30, 1100x1100x1100, etc
- Compression : 2:1, 1:1
- Volume (L) : 200, 1300, 2500
- Structure : Peat, Chip 100%
- Properties : Ph6-7, EC Below 0,5 ds/m (Washed)



Cube

- Size (cm) : 20x15x10, 10x10x8, etc
- Compression : 4:1
- Structure : Layer, Mix
- Properties : Ph6-7, EC Below 0,5 ds/m (Washed)

※ Can be produced on order

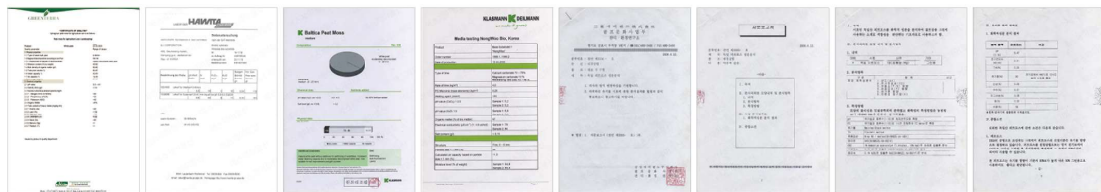
PEATMOSS

Peatmoss is a fibrous substance formed by the deposition of moss and water plants in cold marshes that has been trapped underwater for tens of thousands of years, locking air and partially decomposing it. Since the PH is 3-4, it is an ideal soil for farmers and flower companies that handle acid plants such as soil improvement, blueberries and camellia. In order to be used as a perfect soil for plants, PH and articles must be uniform to meet customer needs, and accurate certification and transcripts are required accordingly.

Product Details



Test report



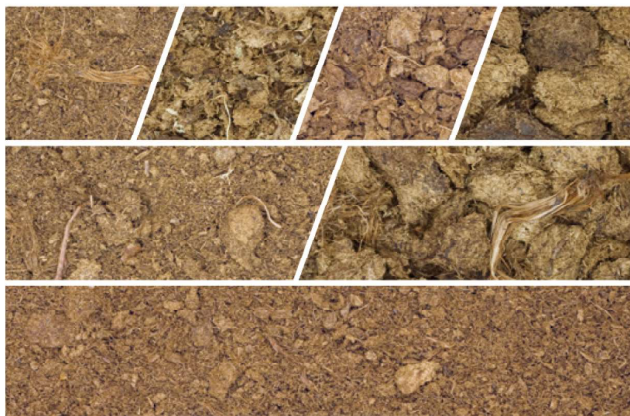
Green Terra

LettaFlor

Klasmann

Klasmann

Lawn Environment Research Institute



GreenTerra

- particle : 0-40mm, 5-10mm, 5-25mm, 20-40mm
- extraction : H1-H5 • capacity : 250L
- physical properties : PH3-4, PH5-6
- Organic content : 90-95%

LettaFlor

- particle : 0-40mm, 20-40mm
- extraction : H1-H5 • capacity : 250L
- physical properties : PH3-4
- Organic content : 95%

Klasmann

- particle : 0-25mm
- extraction : H2-H5 • capacity : 214L
- physical properties : PH3-4
- Organic content : 90-95%

* Price may change depending on PH adjustment, wetting agent treatment, and fertilizer addition

VERMICULITE

Vermiculite is a substance that expands mica ore by applying a high temperature of 1000 degrees. The pressure on the crystalline water causes it to peel and expand in the direction of the base, and it's like a leech, so it's called *bermicurite* in Latin. It has a very low specific gravity, excellent air permeability, water retention, and cation exchange properties and positive charge such as potassium, magnesium, and calcium.

Product Details



particle
3-4, 2-4, 1-2mm
a relatively constant
particle



**Lightweight
Strength**
Lightweight and
Strength-Ready Stone



A solid package
Rugged and durable packaging
for easy storage



uniform particles



conservatism



permeability



High capacity



Mild Stone Silver

- size : 3-6mm, 2-4mm, 1-3mm
- capacity : Bag(50L,100L), Tonbag(1300L,1500L), container
- physical properties : specific gravity 0.07-0.2g/cm³, fire resistance 1300°C, CEC Value 120-150meq/100g

Mild Stone Gold

- size : 3-6mm, 2-4mm, 1-3mm
- capacity : Bag(50L,100L), Tonbag(1300L,1500L), container
- physical properties : specific gravity 0.07-0.2g/cm³, fire resistance 1300°C, CEC Value 120-150meq/100g

BEDSOIL

Bedsoil refers to soil prepared by mixing organic or inorganic substances according to plant growth. It is a material that mechanically supports plants as an artificial soil that brings about physical, chemical, and biological changes to create a root environment beneficial to plant cultivation. Good topsoil should be accurate in proportion, PH, and EC for use.

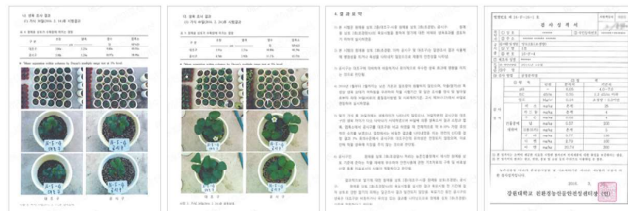
Product Details



Test report



Environment-friendly Agricultural Products Stability Center



Environment-friendly Agricultural Products Stability Center



BedSoil No.1

- content : cocopeat50%+perlite50%
- capacity : Bag(50L),Paret(50Lx80Bag),container
- physical properties : PH5-7, EC0.3Less than



BedSoil No.2

- content : cocopeat50%+perlite50%
- capacity : Bag(50L),Paret(50Lx80Bag),container
- physical properties : PH5-7, EC0.3Less than



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