

# Product Sheet



## Substrat

## Organic soil light-mix

With perlite



### Presentation

T.A. is launching an improved version of its peat-free potting soil.

T.A. Organic Soil Light Mix does not contain any peat in order to preserve the natural environments of today's over-exploited peat lands.

A unique product on the market which meets EU regulations on Organic Agriculture (CE No. 834/2007).

This is truly a light mix, designed above all for the quality of its texture and optimal upkeep throughout the growing process (water absorption/retention and aeration).

Thanks to the coconut fiber and perlite, this is a light, airy, and high-quality substrate for indoor and outdoor growing.

Our potting mix is made of wood fiber, which facilitates water circulation and re-hydration, and creates an excellent environment for useful microorganisms.

#### What we have improved:

- A more attractive price point.
- A mix that is richer in perlite, 10% with a larger caliber.
- New bags that are thicker and more resistant and a new, unique 50-liter format in keeping with market standards. 54 bags/pallet.
- A 100% vegetal fertilizing base that reduces the risk of contamination of insect pathogens (Sciaridae and others) during storage.
- Manufactured locally, just a few miles from our factories, which facilitates supplying and limits environmental costs related to transportation.
- The stable pH of our potting soil (pH=6) favors fertilizer absorption as opposed to peat-rich mixes with an acidic pH.

### Chemical information

pH (H <sub>2</sub> O):	6
Conductivity (mS/m):	30
Fertilizer: organic fertilizer NPK 6-3-4, 2Kg/m <sup>3</sup>	

### Specifications :

Ec :	30 mS/m
Dry matter on gross product (%)	40
Organic matter on dry matter (%)	85
Net Mass (kg)	16kg
Water retention capacity (ml/L)	450mL/L

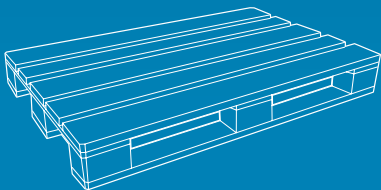
### How to use :

- Its fertilizing base has been carefully designed to favor perfect sprouting for your seedlings.
- T.A. organic soil is a low EC « light mix»: leaving you free to adapt nutrition to every stage of growth. Simply follow the application chart of your preferred organic or mineral nutrients **from germination onwards**

#### Packaging

Available in : 50 L

Product code : XXSB 21004



54 bags per pallets (80x120x200) : around 900 kg  
Container 20' : 11 pallets / around 9 900 kg  
Container 40' : 20 pallets / around 22 500 kg

Barcode

50L



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