



ForNa[®] eco-special substrate panel

- A system based on renewable raw materials
- For flat roofs with a slope of up to 3°



Packaging unit

Pieces per package	9
m ² per package	6,4
Number per package per pallet	10
m ² per pallet	71,28
Pallet size L x W x H	120 x 120 x 235
Weight per pallet including packaging	ca. 250 kg

Designation	Unit of measurement	Values
Length per plate	cm	120
Width per plate	cm	60
m ² per plate	m ²	0,72
Height per plate	cm	4,50
Weight dry	Kg je Platte (0,72 m ²)	2,40
Weight dry	Kg/m ²	3,38
Weight wet	Kg/m ²	17,60
CO ₂ storage	Kg/m ²	- 2,3

EORI no.:	DE67 056 253 363 871 6
Customs fee no.:	680 800 00

ForNa[®] eco-special substrate panel

- Is a very light, thin base plate for everything. Filter layer, humus builder and water storage.
- Has extremely high-water and nutrient storage capacity
- It consists of hemp, flax and other ecological materials

Why did we choose hemp as a raw material?

- Extreme growth, up to 10 cm a day
- No fertilizer necessary
- No herbicides, no insecticides
- native
- No damage to domestic and foreign ecosystem
- Not in competition with food production due to dual use, hemp nuts and fibers are harvested
- Short transport routes
- Reliable and enthusiastic partners and pioneers in agriculture and construction

ForNa[®] greenroofs

- Are soundproofing, they reduce the sound reflection outside and insulate noises inside the building
- Improve thermal insulation. Provide good protection against heat and cold, provide a pleasant room climate and reduce energy costs
- Protect the roof skin, the lifespan of the roof is increased, and maintenance costs are reduced
- Store CO₂ and bind fine particles
- Are 100 % organic and ecological

With ForNa[®] greening systems

- you always have an even thickness of material under the plants.
- you get a cost-effective installation quick and easy
- you don't need expenses for special / blowing container trucks