



Expanded Polystyrene Seed trays (EPS)

Currently, efforts made to obtain a competitive product in any market should be guaranteed.

The nature of expanded polystyrene provides seed trays with soft and smooth walls that facilitate the removal of the plant's root, thus achieving a very nice shape, tightly compacted roots, and seedlings ready for transplant.

How is this achieved?

It has been proven that the Expanded Polystyrene Seedtrays from FANOSA optimize the use of resources such as irrigation water, nutrients, labor, time, etc., generating healthy, vigorous and uniform plants.

The use of expanded polystyrene seedtrays from FANOSA guarantees a great return on investment for your greenhouse, due to its durability and ease of sterilization treatment.

| Characteristics | 128 cavities | 200 cavities | 242 cavities | 288 cavities | 388 cavities |
|--------------------------|--|--|--|--|---------------------------------------|
| Dimensions | L= 67.4 cm A= 34.5 cm E= 7.6 cm | L= 65.6 cm A= 34.2 cm E= 6.7 cm | L= 66.5 cm A= 33.8 cm E= 6.7 cm | L= 65.8 cm A= 33.6 cm E= 6.7 cm | L= 67.2 cm A= 34.2 cm E= 6.5 cm |
| Chamber (volume of soil) | 3.8 x 3.8 cm V=47.4 cm ³ | 2.5 x 2.5 cm V=18.9 cm ³ | 2.4 x 2.4 cm V=22.7 cm ³ | 2.2 x 2.2 cm V=15.7 cm ³ | 2.0 x 2.0 cm V=12 cm ³ |
| Density | 31 kg/m ³ | 31 kg/m ³ | 31 kg/m ³ | 31 kg/m ³ | 31 kg/m ³ |