



## **MOLE NET**

### **Underground net against moles**

Groundstores anti-mole net effectively prevents moles from digging into the soil and damaging crops.

This polypropylene net is lightweight and durable and can be easily shaped. It provides effective protection for your garden and your vegetable plot.

### **Features**

Square mesh: 12×12 mm

Very light meshes in comparison with metal nets; easy to move.

Made of polypropylene

### **Horizontal installation for new and under construction gardens**

Place (anti-mole) polypropylene net horizontally, 10/15 cm underground, before creating your vegetable plot or garden. The use of maxi rolls facilitates this procedure because you can cover wide sections of ground immediately.

After placing the net, cover it with soil and create your garden or vegetable plot. In this way, moles cannot reach the roots of the plants and your garden will be protected.

For better stability plastic pegs can be used to fix the mesh before covering it with soil

### **Vertical installation: for already existing gardens and vegetable plots**

If your garden or vegetable garden already exists, we advise to install the TENAX S38 (anti-mole) net vertically.

- Dig the soil around the zone to be protected. The hole must be approximately 110 cm deep, and as wide as needed to install the mesh
- The mesh must reach a depth of 1 m in the hole. The flexibility and lightness of the maxi rolls (1.00×200 m) make this procedure easier
- Cover the hole with soil