

Manufacturer and Responsible Person contact details:

QuickClick sp. Z O.O.
Grochowska 23/31 mag i
Warszawa 04-186
Poland
NIP: PL113-289-37-80
Regon: 362209283
KRS: 0000920351
BDO: 000135805
LUCID (DE):DE1234965516350
informacja@quickclick.pl

Material Grow Pot Safety Instructions

1. Introduction

Material pots are a practical solution for growing plants that combine lightness with flexibility. However, their improper use can lead to damage or health and safety hazards. This manual contains rules for the safe use, storage and maintenance of material pots.

2. General safety rules

1. Use as intended - material pots are intended only for growing plants.
2. Avoid overloading - do not fill the pot with excessive soil or heavy plants, which can weaken the structure of the material.
3. Do not put on your head - material products can pose a risk of suffocation, so never put them on your head, especially in the case of children.
4. Do not put sharp and dangerous objects - avoiding sharp tools or other dangerous objects prevents damage to the material and the risk of injury.
5. Protect from fire and high temperature - material pots are not resistant to open flames or extreme temperatures.
6. Use in a well-ventilated area – if using pots indoors, ensure there is adequate air circulation to prevent mould and excessive moisture.
7. Store in a dry place – moist environments can encourage mould and material degradation.

3. Care and maintenance

1. Cleaning – Fabric pots should be washed regularly with lukewarm water and a mild detergent. Dry thoroughly after washing.
2. Avoid chemicals – do not use harsh chemicals that may weaken the material or affect the health of the plants.
3. Damage inspection – regularly inspect pots for cracks, tears or other damage. If any defects are found, replace the pot with a new one.
4. Storage – Pots that are not in use should be stored in a dry, cool and well-ventilated place, away from direct sunlight.

4. Specific rules for use

1. Stability – ensure the pot is placed on a stable surface to prevent it from tipping over.
2. Saucer – for permeable pots, use a saucer to avoid flooding the surface.
3. Soil selection – use a suitable soil for the plants, according to the recommendations for their species.

5. What to do in the event of damage

1. Discontinuation of use – if you notice damage such as cracks, tears or abrasions, stop using the pot immediately.
2. Disposal – dispose of damaged pots in accordance with local regulations for material waste.

6. Contacting the manufacturer

If you have any questions about safety or concerns about the product, contact the manufacturer using the contact details provided on the packaging.

Following the above rules will ensure safe and effective use of material pots, and will allow you to enjoy healthy and beautiful plants.