

Translations:Sciences Participatives : Bioponie d'intérieur/12/en

- 2 wooden battens: 2400 x 18 x 44 mm (standard batten in a DIY store) (No. 1 in the image)
- 2 pieces of fabric, with the following dimensions: 1000 x 500 mm; 1000 x 150 mm (No. 2 in the image)
- Water pump with a flow rate of 250 L/h, about 3W (No. 3 in the image)
- Hose, 1600 mm in length and 6 mm in diameter (the diameter should match your pump, usually 6 mm) (No. 4 in the image)
- Programmable plug (No. 5 in the image)
- 1 L of clay pebbles (No. 6 in the image)
- 8 hydroponic pots (No. 7 in the image). We recommend buying your pots in groups to avoid waste and reduce costs. Feel free to use the WhatsApp conversation to organize with other participants.
- 1 bottle of organic fertilizer (to be ordered from the supplier communicated via email and through the WhatsApp conversation) (No. 8 in the image)
- A roll of plastic wrap (No. 9 in the image)
- A 10 L bucket, ideally opaque. If you have a transparent bucket, plan to use more fabric to make a cover for the bucket (No. 10 in the image)
- Parchment paper
- A sachet of beeswax
- 8 young shoots, microgreens, seedlings, or plants (No. 11 in the image)
- 8 screws, 4 mm in diameter
- Staples