



Product Information

Extraction Bags

Our homogenizing system includes four different extraction bags in different sizes, with or without a synthetic intermediate layer. All extraction bags are ideal for tissue extraction to be used in ELISA and PCR.

The characteristics of our extraction bags are:

- optimal sampling and sample preparation (samples can be labeled and stored)
- optimal homogenization
- optimal filtration of the plant extracts (bags with synthetic intermediate layer)
- optimal recovery of the plant sap
- no cross-contamination between test samples
- optimal for homogenizing with our HOMEX 6
- suitable for homogenizing leaves, sprouts, roots, seeds, woody samples, sieved soil



Extraction bags «Universal» 12 x 15 cm for our standard rack (Art. No. 400014)

Art. No. Size

with synthetic intermediate layer for optimal filtration, heavy duty plastic for testing all kind of samples

430100 100

max. filling volume for use with HOMEX 6: 10 ml



Extraction bags «Universal-U-form» 12 x 12 cm for our standard rack (Art. No. 400014)

Art. No. Size

heavy duty plastic with U-formed compartment with synthetic intermediate layer for testing seeds

480100 100

max. filling volume for use with HOMEX 6: 4 ml



Extraction bags «Long» 15 x 40 cm

Art. No. Size

heavy duty plastic without intermediate layer for testing long leaves

420100 100

max. filling volume for use with HOMEX 6: 200 ml



Extraction bags «Universal-Long» 15 x 28 cm for our rack 4/25 (Art. No. 400016)

Art.No. Size

heavy duty plastic with 15 mm wide sealing borders on bottom and sides with synthetic intermediate layer

470100 100

max. filling volume for use with HOMEX 6: 50 ml

1/1 - Version: 8 - 28.12.2017

Adaptations from last version: Art.No. 400015 removed. Filling volume added.