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e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



**neolab® Bag for BagMixer 2-1082, 18 x 30 cm, 50
pcs./pack**

**€24.30
plus VAT &
Shipping**

Product Images



Description

For extracting, mixing, homogenizing and dispersing. Samples are enclosed in a sterile plastic bag (possibly with the addition of diluent) and clamped in the instrument. The beater blades grind the sample without the sample coming into contact with the mixer. A duration of 30–60 seconds is usually sufficient. The beating speed is adjustable (6–10 beats/second). Housing and mixing chamber made of stainless steel easy to clean due to fully opening closing flap double safety flap with viewing window, watertight adjustable mixing blades for adaptation to sample size and type (patented) mixing blades exchangeable with drip tray Technical data Model BagMixer®400VW Timer: 30–210 seconds Dimensions: 40 x 27 x 26 cm Weight: 16.5 kg Matching sterile bags 2–1083 in size 18 x 13 cm.

Additional Information

No.	2-1083
Manufacturer (Brand)	neoLab
EAN	4058072055448
Color	transparent (clear)
Material	Low-density polyethylene (LDPE. Multilayer®)
sterile	Yes
Wide	30 mm
Length	18 mm
Type bag	Sterile bags for Bagmixer® 400VW
for part no.	2-1082

