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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Hahnemühle round filters grade 589/2, 240 mm Ø, 100 pcs/pack

€85.30
plus VAT &
Shipping

Product Images



Description

Ash-free round filter papers for quantitative analysis.

The round filters are made of highly refined cotton linters and cellulose; content over 95%, therefore high stability and durability.

Acid washed and neutralized with water. Free of minerals and metal ions, thus best suited for the determination of trace elements. For analytical applications, quantitative and/or gravimetric routine procedures in food control, beverage analysis and environmental monitoring.

Applications:

(hot precipitation)

Determination of sand content and flour type in food.

Beverage industry: determination of protein components of sausages and beers by magnesium sulfate precipitation.

Determination of nitrogen compounds by phosphomolybdenum precipitation.

Determination of carbohydrates by hydrolysis analysis of alkaline earth carbonates.

Cement industry: Blaine test (Regulations UNE 80-112-91 and EN-196-6) and other analyses performed on cement.

Analysis of galvanic baths: Brass, chromium, gold, silver, lead, copper.

Additional Information

No.	HN-0426
Manufacturer (Brand)	Hahnemühle
old neoLab article no.	2-4635
EAN	4066292542471
Transport temperature	Room temperature
autoclavable at 121°C	No
diameter	240 mm
Color	White
Material	Paper
sterile	No
Filtration speed	medium fast
Basis weight	85 g/m ²
Surface/ Structure	smooth
Variety Hahnemühle	589/2
Variety Munktell	389
Variety Whatman	43
Type filter	Round filter
for type analysis	quantitative

