

Whatman™ Kjeldahl Analysis Weighing Paper, Grade B-2

Grade B-2 weighing paper dissolves residue-free in acid, ideal for Kjeldahl nitrogen analysis in soil.

Overview

Grade B-2 Whatman weighing paper from Cytiva dissolves residue-free in acid solution, which is critical in applications such as Kjeldahl analysis of nitrogen in soil.

- Thin (0.04 mm) and lightweight (43 g/m²)
- Transparent and smooth parchment surface
- Simple weighing out and sample transfer
- Reliable for quantitative transfer
- Range of sheet sizes for ease-of-use
- Low nitrogen paper that is residue-free for accurate chemical analysis

Cytiva also offers weighing boats for Kjeldahl analysis.

Sheet sizes

Packs of 500 Grade B-2 Whatman weighing paper are available in four sheet sizes:

- 76.2 × 76.2 mm (3 × 3 inch) sheets
- 101.6 × 101.6 mm (4 × 4 inch) sheets
- 152.4 × 152.4 mm (6 × 6 inch) sheets
- 304.8 × 304.8 mm (12 × 12 inch) sheets

Looking for a filter paper, membrane filter, or syringe filter? Let Cytiva help you find the optimal filter for your needs to ensure reliable analysis.

DOMINIQUE DUTSCHER SAS

Product specifications
Whatman™ Kjeldahl analysis weighing paper, Grade B-2, 3 x in (500 sheets)

Catalog code	10347671
Dimensions	3 x 3 in.
Grade	Grade B-2
Type	Sheets
Pack size	500/Pk
Weight	43 g/m²