

Blotting Papers, Grade GB005

1.5 mm highly absorbent paper recommended for semi-dry protein blotting

Overview

1.5 mm highly absorbent paper recommended for semi-dry protein blotting

- Pure cellulose produced entirely from the highest quality cotton linters with no additives of any kind. Ensures that no contamination will occur during the transfer steps.
- Manufactured and tested specifically for chromatographic and blotting techniques. This ensures the wicking capability and uniformity of capillary action that are important in obtaining clean and even transfers during blotting.
- Whatman 3MM Chr is considered the industry standard for blotting procedures.
- Convenient sizes available in sheets precisely cut to the most popular gel and transfer membrane sizes. Allows "out-of-the-box" usage and eliminates sheet-to-sheet variations.

GB005

A thick (1.5 mm) highly absorbent paper recommended for applications where fewer layers of blotting paper must still ensure a high capacity. Recommended for semi-dry blotting of proteins.
No overview available for this product.

Product specifications

Whatman™ Grade GB005 blotting paper, 15 x 15 cm sheet (25/Pk)

Catalog code	10426972

Whatman™ Grade GB005 blotting paper, 15 x 15 cm sheet (25/Pk)

Whatman™ Grade GB005 blotting paper, 20 x 20 cm sheet (25/Pk)

Catalog code	10426981

DOMINIQUE DUTSCHER SAS

Whatman™ Grade GB005 blotting paper, 20 x 20 cm sheet (25/Pk)

Whatman™ Grade GB005 blotting paper, 58 x 58 cm sheet (25/Pk)

Catalog code	10426994
Whatman™ Grade GB005 blotting paper, 58 x 58 cm sheet (25/Pk)	

DOMINIQUE DUTSCHER SAS