

Description: Range of blotting papers used in laboratories for germination testing and control. Available in three Labbox references with different color and performance characteristics.

Reference	Color	Basis Weight	Thickness	Micron Retention	Air Porosity at 20 cm/s	Absorption Capacity	Wet Strength
GERF-001-100	White	160 g/m ² ± 5	270 µm ± 20	4–5 µ	660 mm ± 20 H ₂ O	260%	1.30 kg/cm
GERF-002-100	Yellow	160 g/m ² ± 5	270 µm ± 20	4–5 µ	660 mm ± 20 H ₂ O	260%	1.30 kg/cm
GERF-003-100	Grey	110 g/m ² ± 5	270 µm ± 20	3–4 µ	900 mm ± 20 H ₂ O	—	1.50 kg/cm

GERF-001-100 — White

White blotting paper used in laboratories for germination testing and control. Designed to determine the germination capacity of seeds.

Technical specifications:

- Format: pleated strip 2000 × 110 mm, 50 double folds
- Food contact compliant

GERF-002-100 — Yellow

Yellow blotting paper used in laboratories for germination testing and control. Designed to determine the germination capacity of seeds.

Technical specifications:

- Format: pleated strip 2000 × 110 mm, 50 double folds

GERF-003-100 — Grey

Grey blotting paper used in laboratories for germination testing and control. Designed to determine the germination capacity of seeds.

Technical specifications:

- Format: pleated strip 2000 × 110 mm, 50 double folds