kreussler TEXTILE CARE

PRENETT

B Protein & starch

blood, milk, food

P F K4 D5

PRENETT

B

Prespotting agent for protein and starch stains in solvent cleaning. For perc, hydrocarbon, SYSTEMK4 and cyclosiloxane D5.

SOLVENTS P F K4 D5

STAIN GROUP	PH VALUE	CLEAN WITHIN	SHELF LIFE
Protein and starch	9.5–10.5	10–20 min	24 months

CHARACTERISTICS

- Removes stains containing albumen and starch, such as blood, milk, food residues and perspiration.
- For solvent cleaning ONLY.
- Contains no halogenated hydrocarbons.
- Part of the Kreussler colour code: matches DEPRIT PROFESSIONAL for post-spotting.

TECHNICAL DATA

Stain group	Protein and starch stains
pH value	9.5–10.5
Solvents	Perc, hydrocarbon, SYSTEMK4, D5

PRESPOTTING

1. Identify the nature of the stain and moisten it sparingly with the matching undiluted PRENETT A, B or C.
2. Clean the article in the solvent process.
3. Articles treated with PRENETT A-B-C must be cleaned within 10–20 minutes of application.

ADVICE

Suitable for all fibres and dyes whose wet colourfastness meets normal textile-care standards. For direct dyes on cotton and silk, and whenever in doubt, test colourfastness first.

For stubborn oil, fat or varnish stains, also use DEPRIT PROFESSIONAL 4 (white). Blow off excess product with compressed air before cleaning.

On sensitive garments, flush out PRENETT A-B-C with compressed air immediately after treatment.

GENERAL NOTE

For prespotting in dry cleaning, PRENETT A, B and C can be used universally regardless of the solvent. For prespotting in wet cleaning, use DEPRIT PROFESSIONAL. For post-spotting, use only DEPRIT PROFESSIONAL: products 1, 2 and 3 successfully treat 80–90 % of all stains; for special demands, products 4, 5 and 6 are reliable problem solvers.

USE AND STORAGE

Minimum shelf life of 24 months in closed containers. Store cool and dry. Close tightly after dispensing.

Solvent key: P perchloroethylene · F hydrocarbon · W wet cleaning · K4 SYSTEMK4 · D5 cyclosiloxane D5

Based on PRENETT A-B-C TM GB USA 11/16
Australian edition 11/2026 · Page 1 of 1

Chemische Fabrik Kreussler & Co. GmbH · Wiesbaden, Germany · kreussler.com
Details are correct to the best of our knowledge and must be adjusted to suit operating conditions; no liability is accepted for this information.