



FLUORO PROTECTOR CONCENTRATE

**ECONOMICAL WATER BASED PROTECTOR
CONCENTRATE FOR CARPET AND UPHOLSTERY**

Manufactured in Australia, exclusively for Bennett Direct

bennettdirect.com.au **1 Litre**



FLUORO PROTECTOR CONCENTRATE

- ✓ **ECONOMICAL**
- ✓ **VERSATILE**
- ✓ **ENVIRONMENTALLY FRIENDLY**

Fluoro Protector Concentrate is a water miscible emulsion that gives great economy and versatility in imparting fluorochemical technology soil resistance for carpet and upholstery. It is ideal for use in home, is environmentally friendly, using only water as a solvent. It can be applied to both carpet and fabrics immediately following cleaning, eliminating wait time.

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No liability is accepted for loss or damage caused by the use of this product. Users should pre-test to ensure that the product is suitable for their intended purpose.

DIRECTIONS

Fluoro Protector Concentrate may be applied to freshly cleaned damp carpet as well as clean dry carpet.

Damp Carpet: Dilute Fluoro Protector Concentrate 1 IN 16 I.e. 1 part concentrate to 15 parts water. Apply at the rate of 2 litres per 10 square metres (200 ml. per 1 square metre). With overlapping strokes using a flat jet constant pressure sprayer. Remove any overspray from hard floor surfaces or furniture legs. Groom the carpet following application to allow penetration of the carpet yarn bundle.

Dry carpet: Fluoro Protector Concentrate should be diluted 1 in 32 and applied at the rate of 4 litres per square metre.

Fluoro Protector Concentrate is an extremely economical professional use concentrate. Coverage rate indicated is for thick or dense pile carpet. For less dense or low pile carpet, use proportionately less of the made up product.

Upholstery & Fabric: Dilute product as for carpet. Test in an inconspicuous place. Do not over wet. Apply only sufficient product to sheet the surface of the fabric Groom with a soft brush or sponge to encourage penetration.

PREPARATION

Carpets and fabrics to be treated should be new or freshly cleaned. Remove all items from the area to be treated and avoid unnecessary overspray.

FIRST AID PROCEDURE

If swallowed, do not induce vomiting. Give a glass of water and seek medical attention. If in eyes, hold eyelids apart and flush continuously with running water for 15 minutes. Seek medical attention if any adverse symptoms persist. For information contact the National Poisons Information Centre 13 11 26 (Australia).

INFORMATION HOTLINE 1300 310 410

Net Contents **1 Litre**