Lavenium FP
Liquid carpet and upholstery shampoo concentrate

PROPERTIES:
- certified cleaning process with the company Trevira GmbH
- very good cleaning power and high form stability
- antistatic and soil repellent finish
- reduces the redeposition of soil
- gives the treated articles a silky gloss
- cleans carpets, carpet floors, upholstery, car upholstery etc.
- can be used in all common shampooing machines

APPLICATION:
1 part Lavenium FP and 8 - 15 parts water as shampooing solution. Dilution depends on the degree of soiling of the articles to be treated. Prior to this treatment vacuum-clean carpets or upholstery thoroughly. In case of poor colour fastness of articles a hem test is necessary.

Carpet care
The carpet should be shampooed with an appropriate shampooing equipment. After 10 minutes, the drying foam can be removed by a special wet vacuum cleaner to accelerate drying. After drying the crystallized foam with the enclosed soilings should be thoroughly vacuum-cleaned.

Upholstery treatment
For cleaning upholstery the use of dry foam (dilution ratio 1:8) is highly recommended to prevent excessive wetting.

The upholstery is shampooed with a special foam gun. To improve the cleaning effect the foam might be massaged into the fabric by using a sponge. After drying the crystallized foam should be thoroughly vacuum-cleaned.

This cleaning process describes a fibre-protecting, effective as well as in the same time field-experienced and economic process for the cleaning of fixed fabricated Trevira CS furnishing fabrics (according to Hohenstein expertise No.04.6.9.0002-I).
**TECHNICAL DATA:**

- Density 20 °C (68 °F)  
  1.04 g/ml
- pH-value (1 %)  
  7.0 - 8.5

**HINTS:**

- **Storage**
  Lavenium FP should be protected from freezing although it is fit for use again after thawing without any loss of quality. Keep container tightly closed. The product can be stored for at least 24 months in its original sealed packing.