



PRAUX HLG

PRAUX HLG is recommended to impart a 'FULL' handle to permanent finishes, fast to washing and applied from aqueous baths to all types of fibers and fabrics. **PRAUX HLG** is compatible with the majority of other finishing auxiliaries, e.g. softeners, resins..

CHARACTERISTICS

Appearance	: Cream milky, liquid
pH – value	: $5,50 \pm 0,5$
Ionic Char.	: Nonionic
Solubility	: Easily soluble even with cold water.

USING CONDITIONS and APPLICATIONS

PRAUX HLG gives following advantages to the fabric as listed below :

- Does not change handle
- Depending on usage place, you can dilute with soft water until desired concentrations.
- Do not create color differences
- Increase the fabric weight between 10-20 %

Recommended usage may differ according to requested handle, composition of fabric, hydrophilicity of the towel / material etc, but usually the concentrations given below will be sufficient to reach requested result.

	Foulard
Usage amount	150-200 gr / lt
pH:	$5,5 \pm 0,5$
WPU	70 – 80 %

STORAGE CONDITIONS

Keep out of direct sunlight or freezing. It is stable for at least 6 months if stored in original packing and recommended storage conditions.

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