



## EGG PUR 159

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<b>Appearance</b>	: <i>Opalescent whitish liquid</i>
<b>Constitution</b>	: <i>Polyurethane derivative in water dispersion</i>
<b>pH</b>	: $8.5 \pm 0.5$
<b>Dry content</b>	: $17\% \pm 1$
<b>Charge</b>	: <i>Anionic</i>

### Characteristics

EGG PUR 159 is a polyurethane derivative in water, completely solvent free and its appearance is that of a pseudo solution with extremely fine particles. It gives a colourless, transparent medium-hard film with very good physical and light fastness. Its elasticity is scarce.

### Method of Use

Therefore, EGG PUR 159 is used mainly in the tops alone or together with EGG's derivatives and, if necessary, with 1% of EGG CROSS like catalyst.

EGG PUR 159 is used on full grain aniline or semianiline leather; after hot plating a brilliant gloss and a pleasant hand can be obtained together with very good wet and dry rub fastness.

EGG PUR 159 can be used in other finishing steps and is compatible with all EGG's finishing chemicals, except those with cationic and acid character. If used with other resins, EGG PUR 159 improves the brilliancy and fastness.

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