



## EGG BDR MIB

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<b>Appearance</b>	: Milky liquid
<b>Constitution</b>	: Water-borne blend of acrylic binders and waxes
<b>pH</b>	: $8 \pm 1$
<b>Dry content</b>	: $24\% \pm 1$
<b>Charge</b>	: Anionic

### Characteristics

EGG BDR MIB is a water-borne blend of acrylic binders and waxes. It forms soft, matt and elastic films.

### Method of Use

EGG BDR MIB is a ready-to-use compound, very suitable for all those articles where good coating features are required, especially for buffed grain furniture.

It has excellent filling, coating and softness features, and confers excellent embossing features.

Dry milling, after EGG BDR MIB application, allows to obtain very natural-looking leathers.

All information and data herein are accurate at time of this publication and, anyway, they are not to be taken as a warranty. EGG reserves the right to modify them without notice. Work condition and type of material can affect the final results and for this reasons it is responsibility of users to apply such



suggestions to their own particular purpose.

