

GREEN LM

1. PRODUCT

GREEN LM It is a blend of veg extracts, processed from selected raw materials for all types of retanning, mainly light leathers.

2. PACKING

GREEN LM it is presented in liquid form, packaged in 50 kg drums (net weight), and can be supplied in bulk or in IBC.

3. TYPICAL ANALYSIS

GREEN LM

Physical aspect	brown, viscous liquid
Ionic character:	Anionic
pH (Aq. SOL. 20% p/v):	4,0 – 5,0
Active Matter:	47,0% ± 2,0

4. PROPERTIES

GREEN LM when used in retanning, it acts preferentially on the emptier areas of the skin such as the flanks, making these areas more compact and fuller, allowing it to be applied in a wide range of articles, maintaining the characteristics of tanning power, good buffability and print retention. With its balanced formula, GREEN LM provides the leather with a reduction in free formaldehyde values and prevents the formation of hexavalent chromium. Product obtained from the aqueous extract of the raw material from a renewable source.

5. APLICATION

GREEN LM it could be applied in combination with other Veg extracts, synthetic products and/or auxiliaries. It is recommended to use GREEN LM as follows:

Retanning

Tanning

Napas - 4% to 6% over shaved weight.

Chrome FREE - 5% to 8% over shaved weight.

Floather - 4% to 10% over shaved weight.

Semi Chrome - 5% to 7% over shaved weight.

6. STORAGE

GREEN LM keeps its properties unaltered when stored in a dry, ventilated environment, protected from sunlight and in closed packaging for a period of 6 (six) months.

The suggestions and recommendations are based on our experiences but do not constitute a warranty from our part. Our clients shall conveniently adjust the recommended products to their working conditions as well as to the other products applied during the process. The above suggestions are given for information purposes.

REV:AA0723



199 Torbjorn Weibull, Montenegro, RS
92524-000, Brazil
Phone: +55 51 3632-4055
tanac@tanac.com.br

TANAC.COM.BR

