



WEIBULL MC

Modified Vegetable Retanning Agent

WEIBULL MC is a polyphenolic retanning agent with dispersing effect, the result of organic synthesis.

Properties

WEIBULL MC imparts unique characteristics to leather turning it into a highly versatile product. It promotes excellent dispersion of vegetable tannins, dyestuffs and retanning agents in general and keeps dyeing intensity. The use of **WEIBULL MC** results in full leathers with a soft feel. The filling provided to leather is similar to that imparted by vegetable tannins but without stiffening or roughing of the grain. Soluble in water.

Typical Analysis

Physical aspect: Hygroscopic, dust free, dark brown powder
Ionic character: Anionic
PCP: Free
Active matter (%): 93.5 - Minimum
pH (Aqueous Sol. 20% w/v): 4.0 - 5.0

Application

WEIBULL MC may be used either on its own or in combination with other vegetable, synthetic and/or auxiliary extracts.

It is recommended to use **WEIBULL MC** in retanning:

Upper Nappa leather 4 - 8% calculated on the weight of the shaved pelts

Garment Nappa 2 - 5% calculated on the weight of the shaved pelts

Floater 6 - 10% calculated on the weight of the shaved pelts

Storage

WEIBULL MC must be stored in tightly closed packaging in a clean, dry, aired place protected from sunlight for a period not exceeding twelve (12) months.

Presentation

WEIBULL MC is available in powder form, packed in 25 kg bags (net weight). It may also be supplied in bulk or pallets of up to 2 tons in weight.

Toxicological Information

Please refer to the relevant **MSDS** (Material Safety Data Sheet) which may be found in our website. Alternatively, please contact our Sales Department.

The present information and our technical advice are provided in good faith and do not constitute a formal warranty. This also applies when the rights of third parties are involved. The information is therefore given as a mere indication and does not relieve users of our products from the obligation to check its validity and/or test our products in an adequate manner for the processes and uses they are intended for.

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