



WEIBULL LAB — Modified Vegetable Extract

1. PRODUCT

WEIBULL LAB is a modified vegetable extract with uniform quality for general usage. WEIBULL LAB provides good penetration which imparts excellent fullness and roundness to leather. It is suitable for all types of leather.

2. PACKING

WEIBULL LAB is available in dust-free powder form, packed in 25 kg bags (net weight). It may also be supplied in bulk or pallets of up to 1.9 tons in weight.

3. TYPICAL ANALISIS

WEIBULL LAB

Physical aspect:	reddish-yellow hygroscopic powder, dedusted
Ionic character:	Anionic
Tannin content* (%):	70.0 ± 2.0
Moisture in the packing (%)	6.5 - Maximum
pH (aq.sol. 20% w/v)	4.0 - 5.0
Stability to electrolytes	Good

^{*} Filter method: 0.4% w/v analytical solution of pure tannin.

4. PROPERTIES

When used in vachetta and belt leather tanning, **WEIBULL LAB** imparts a pleasant reddish-yellow colour, good fibre compactation and efficient exhaustion. When used in retanning WEIBULL LAB produces full, round leathers with tight grain. WEIBULL LAB is soluble in water.

5. APPLICATION

WEIBULL LAB may be used either on its own or in combination with other vegetable, synthetic and/or auxiliary extracts/products. It is recommended to use WEIBULL LAB as follows:

In tanning

Vegetable vachetta tanning: 20% - 30%

Belt leather tanning: 35% - 40%

In retanning

Chromed leather retanning: 5% - 15%







6. STORAGE

WEIBULL LAB powder extracts maintains its characteristics unchanged if properly stored in dry premises, ventilated room, protected from sunlight and closed bags.

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:AA0120





