

POPLON CHEMIE

Manufacturers of:LEATHER CHEMICALS & TEXTILE AUXILIARIES

An ISO 9001-2015 Certified Company

I/S Nijjarpura Village, G.T. Road Amritsar-143001 INDIA

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POP MIMOSA ME

POP MIMOSA ME is a soft mimosa single bleached extract of high quality indicated for tannage of hides and skins whenever a very light colour is required. In the tannage of soles and vachettas a very nice beige tone, often desired, is acheived.

TYPICAL ANALYSIS:

Brown hygroscopic powder, dedusted. Physical Aspect

Ionic Character Anionic **PCP** Free **70.0**+ 1 Tannins % Non-Tannins % 22 + 20.5% Insolubles

Moisture % 4.0% max.

Mineral Ash 0.4%

Fe (Iron) 0.00025 ppm

Cu (Copper) Nil

pH (1:10 soln.) 4.0 - 4.5

PROPERTIES:

POP MIMOSA ME is soluble in tap and hot water, with the following characteristics on vegetable tannage:

- Fast and efficient penetration.
- Excellent yield.
- Very light colour leathers
- Good fixation
- Nice beige tone

For chrome leather tannage **POP MIMOSA ME** permits :

- Bellies and flanks fillings.
- Better buffing properties.
- Excellent polish effect.
- To keep the embossing effect.

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APPLICATION:

POP MIMOSA ME may be used alone or blended with other vegetable extracts. The following use is recommended:

- Based on limed weight
 - □ 25-30% for vachetta tannage (veg leather)
 - \Box 40-45% for sole tannage.
- Based on shaved weight
 - □ 5-15% for chrome leather tannage.

TYPES OF MANUFACTURE:

- Flexible and semi firm leather.
- Tanning and Re-tanning of chrome box-cow.
- Harness and calf leather.
- East Indian leather.

RECOMMENDATION:

During the leather production, there may be a risk of iron contamination. In order to prevent this, we suggest to use an iron-sequestering agent such as Pop DS Powder (0.2% on the reference weight), which may be added together with the first addition of tanning agents on the tanning or retanning processes.

STORAGE:

POP MIMOSA ME maintains its characteristics unchanged if properly stored in dry premises protected from sunlight in closed bags.

PACKING:

POP MIMOSA ME is presented in a powder form, dedusted, and packed in a 25Kg. bag net weight.