

POPLON CHEMIE

Manufacturers of:LEATHER CHEMICALS & TEXTILE AUXILIARIES

An ISO 9001-2015 Certified Company

I/S Nijjarpura Village,G.T.Road Amritsar-143001 INDIA www.poplonchemie.com chemie.poplon@gmail.com sunilbehal@poplonchemie.com Cell : +91 9815003892 Telefax : +91 183 2440892

POPTAN P

POPTAN P is a pretanning agent of medium astringency. It can be used for both self tannage and combination tannage in conjuction with vegetable tannins. It is also suitable for retanning chrome leather and for getting a very pale coloured light fast tannage.

NATURE:

Phenol condensation product:

Concentration : 96-98%

Tans : 70-72%

pH (1:10 soln.) : 3.5-4.0

PROPERTIES:

- **POPTAN P** is a pale, yellowish powder, readly soluble in water.
- **POPTAN P** is a good light fast replacement syntan with high filling properties. It is ideal for production of crust leathers.
- **POPTAN P** is a pretanning agent for producing vegetable tanned leathers.
- **POPTAN P** accelerates penetration, exert a bleach effect and produces a mellow handle. It is also suitable for retanning chrome-tanned leathers.

Contd.....2......



POPLON CHEMIE

Manufacturers of:LEATHER CHEMICALS & TEXTILE AUXILIARIES

An ISO 9001-2015 Certified Company

I/S Nijjarpura Village,G.T.Road Amritsar-143001 INDIA www.poplonchemie.com chemie.poplon@gmail.com sunilbehal@poplonchemie.com Cell : +91 9815003892 Telefax : +91 183 2440892

.....2......

APPLICATIONS:

- **POPTAN P** is particularly recommended for full and tight retannages on goat, sheep and cow softy uppers, and for the retanning of chrome upper leathers where fullness without looseness is required.
- **POPTAN P** is used as a main retanning agent for dry milled leathers to achieve uniform break throughout the area of skin or hide.
- Good nap can be obtained in suedes and buffing properties for correct grain side leather is good.
- Imparts good, uniform dyeing on uppers and suedes when POPTAN P is used in retanning.
- Ensures good dispersion of vegetable and resin tanning materials in cow, buffalo uppers and uniform penetration of all the products are achieved.

STORAGE:

Although storage life is unlimited particular care should be taken to ensure that the product is stored dry. Some caking may occur, if the product is stored in damp, warm conditions, but this does not affect the efficiency of the product.

.....