

EMDIRENAL PNT

Auxiliary syntan with high dispersing and levelling power for dyes and retanning products.

Descriptive properties

Composition	: Naphtalene sulphone derivatives combination
Appearance	: Light brown powder
pH (1:10)	: App. 7,0 - 8,0
Concentration	: App. 96 %
Solubility in water	: Completely soluble in water at 35°C
Storage	: Minimum 1 year - dry storage-

Emdirenal PNT has a wide range of applications. In vegetable tannage it disperses large vegetable tannin particles and acts as a pretanning syntan. In the retannage of all types of chrome leather and in the vegetable tannage thanks to its high dispersing power it improves the uniform distribution and even penetration of dyes.

Emdirenal PNT has an excellent dispersing action on vegetable tannins, synthetic tannins, dyes, fatliquors and pigments and promotes the uniform uptake of these products.

Application recipes

- During chrome tannage together with chrome salts. 0,2 - 1,0 %
- During vegetable tannage together with vegetable extracts. 0,8 - 2,0 %
- During neutralization 0,5 - 2,0 %
- During retanning of wet blue leathers together with vegetable and synthetic retanning agents 0,4 -3,0 %

Remarks

Please refer to its MSDS.

Packaging

25 kg in kraft bags.

The information given in this technical leaflet is offered in good faith and is based upon our knowledge and experience of the products used. The suitability of the products mentioned to obtain specific properties or effects are given without obligation or guarantee and should be fully tested by the end user and adapted to suit prevailing works conditions or other products which may be employed.

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