

FENCROM HH

Rev. Date 12.2017

DESCRIPTION

FENCROM HH is a lightfast chrome syntan used for pre- and retanning.

PHYSICAL CONSTANTS

	<i>Standard Value</i>
Appearance	: Green powder
Active substance (%)	: 95 %
pH (1:10)	: 3.7 ± 1
Title in Cr203	: 12,0-13,0%

PROPERTIES

FENCROM HH is a chrome syntan complex used for leathers which require their chrome character to be retained.

FENCROM HH produces brilliant deep colours and a smooth grain to leathers with excellent lightfastness,

FENCROM HH improves tear-strength and gives leathers a full round handle.

USE

FENCROM HH can be used during re-chroming in quantities 2-4% on shaved weight or as a pre-tanning agent before chrome tannage.

PACKAGING

25 kg bags on 1000 kg pallets.

STORAGE

Store in a cool, dry, well-ventilated area between +5 and 40°C. Keep from freezing.

For safe use of the product, the information given on the safety data sheet should be carefully observed.

MINIMUM SHELF-LIFE

The product is guaranteed for its physical and quality characteristics for at least 24 months from the date of production. It must be kept well-sealed and stored in its original packaging according to the conditions on the technical and safety data sheets.

FENTAN ALF

Rev. Date 12.2017

DESCRIPTION

FENTAN ALF is a complex of aluminium salt.

PHYSICAL CONSTANTS

		<i>Standard Value</i>
Appearance	:	White powder
Al ₂ O ₃ (%)	:	16%
pH (1:10)	:	2.5 ± 1
Basicity	:	50

PROPERTIES

FENTAN ALF facilitates the closing of the leather fibres giving the nappa a more natural appearance. It provides uniform, brilliantly coloured shades.

USE

FENTAN ALF is usually used in quantities of 2% to 6% during the re-chroming process and provides excellent, compact fibres which are easy to buff.

PACKAGING

25 kg bags on 1000 kg pallet.

STORAGE

Store in a cool, dry, well-ventilated area between +5 and 40°C. Keep from freezing.
For safe use of the product, the information given on the safety data sheet should be carefully observed.

MINIMUM SHELF-LIFE

The product is guaranteed for its physical and quality characteristics for at least 24 months from the date of production. It must be kept well-sealed and stored in its original packaging according to the conditions on the technical and safety data sheets.

FENTAN ALX

Rev. del 12.2017

DESCRIPTION

FENTAN ALX is water solution of aluminium salt

PHYSICAL CONSTANTS

Appearance	:	light yellowish liquid
Active substance (%)	:	18 % ± 2
pH (1:10)	:	2.5 - 3.0 ± 1
Charge	:	cationic

PROPERTIES

FENTAN ALX used in the re-chroming of wet-blue splits it gives very good closing fibers, therefore will it helps the buffing operation.

FENTAN ALX it gives very brilliant, uniform and shine colors on suede articles.

USE

II FENTAN ALX used alone, 30 min before add the chromium salts in percentage from 2% to 6% on shaved weight to obtain the best result in terms of distribution and fixation.

PACKAGING

130 kg drum or 1100 kg IBC.

STORAGE

Store in a cool, dry, well-ventilated area between +5 and 40°C. Keep from freezing.
For safe use of the product, the information given on the safety data sheet should be carefully observed.

MINIMUM SHELF-LIFE

The product is guaranteed for its physical and quality characteristics for at least 24 months from the date of production. It must be kept well-sealed and stored in its original packaging according to the conditions on the technical and safety data sheets.

FENTAN DNR

Rev. Date 12.2017

DESCRIPTION

FENTAN DNR is a blend of natural tanning agents.

PHYSICAL CONSTANTS

		<i>Standard Value</i>
Appearance	:	Brown powder
pH (1:10)	:	3.5 ± 1
Dry content	:	95%

PROPERTIES

FENTAN DNR is used where astringency, fullness and a polish effect are required.

USE

FENTAN DNR is used in the retanning of chrome leathers to give a very firm, tight grain; a uniform dye and a very round character.

FENTAN DNR must be used after neutralization in quantities from 5 to 20%, depending on the thickness and type of wet-blue.

FENTAN DNR can be used as a single chemical in the vegetable tanning or in combination with the vegetable extract where it helps with the exhaustion of the floats.

PACKAGING

25 kg bags on 1000 kg. pallets

STORAGE

Store in a cool, dry, well-ventilated area between +5 and 40°C. Keep from freezing.

For safe use of the product, the information given on the safety data sheet should be carefully observed.

MINIMUM SHELF-LIFE

The product is guaranteed for its physical and quality characteristics for at least 24 months from the date of production. It must be kept well-sealed and stored in its original packaging according to the conditions on the technical and safety data sheets.

FENTAN GL Liq.

Rev. Date 12.2017

DESCRIPTION

FENTAN GL Liq. is a pyrocatechol tannin

PHYSICAL CONSTANTS

		<i>Standard Value</i>	
Appearance	:	viscous liquid dark brown	
Active substance	:	40	± 2
pH (1:10)	:	4.0	± 1
Light fastness	:	Excellent	

PROPERTIES

FENTAN GL Liq. is a pyrocatechol vegetable extract suitable for the production of very tight and fine grain.

USE

FENTAN GL Liq. is a very good levelling properties in terms of dye-ability giving very even and intense colours.

It has the best performance used after the mail fat-liquors in quantities from 3 up to 6 percentage .

PACKAGING

120 kg drums .

STORAGE

Store in a cool, dry, well-ventilated area between +5 and 40°C. Keep from freezing.

For safe use of the product, the information given on the safety data sheet should be carefully observed.

MINIMUM SHELF-LIFE

The product is guaranteed for its physical and quality characteristics for at least 24 months from the date of production. It must be kept well-sealed and stored in its original packaging according to the conditions on the technical and safety data sheets.

FENTAN PYB

Rev. Date 12.2017

DESCRIPTION

FENTAN PYB is a blend of natural tannins.

PHYSICAL CONSTANTS

		<i>Standard Value</i>	
Appearance	:	Fine beige powder	
Concentration (%)	:	92%	± 2
pH (1:10)	:	4.5	± 1

PROPERTIES

FENTAN PYB is a light brown, particularly fine powder, with a low ash content.

USE

FENTAN PYB is particularly suitable for retanning wet blue leather since it increases the fullness of loose parts and maintains a fine grain.

FENTAN PYB can also be used in full vegetable tanning together with other vegetable extracts and in combination with other syntans and anionic resins.

PACKAGING

25 kg bags on 1000 kg pallets.

STORAGE

Store in a cool, dry, well-ventilated area between +5 and 40°C. Keep from freezing.

For safe use of the product, the information given on the safety data sheet should be carefully observed.

MINIMUM SHELF-LIFE

The product is guaranteed for its physical and quality characteristics for at least 24 months from the date of production. It must be kept well-sealed and stored in its original packaging according to the conditions on the technical and safety data sheets.