

FENKAL CPA

Rev. Date 12.2017

DESCRIPTION

FENKAL CPA is a compound of aliphatic acids.

PHYSICAL CONSTANTS

		<i>Standard Value</i>	
Appearance	:	White to yellowish powder	
Active substance (%)	:	99%	± 1
pH (1:10)	:	1.5	± 1

PROPERTIES

FENKAL CPA is a de-liming compound free of chlorides and ammonium salt.

USE

FENKAL CPA is used at the de-liming stage in quantities of about 1.5 to 2.5% in combination with ammonium sulfate which helps remove the lime chemically linked to the collagen structure and prepares the pelt to absorb higher quantities of chrome.

FENKAL CPA is used in the wetting back of wet-blue and retains its own characteristics of giving excellent penetration and distribution to the next production stage.

FENKAL CPA is used in quantities of about 0.5 to 1% in the wetting-back of splits with different origins to improve colour uniformity.

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.

FENKAL CPA/6

Rev. Date 12.2017

DESCRIPTION

FENKAL CPA/6 is a de-liming agent.

PHYSICAL CONSTANTS

		<i>Standard Value</i>	
Appearance	:	White to yellowish powder	
Active substance (%)	:	99%	± 1
pH (1:10)	:	2.5	± 1

PROPERTIES

FENKAL CPA/6 is a de-liming compound free of chlorides.

USE

FENKAL CPA/6 is used at the de-liming stage in quantities of about 1.5 to 2.5% in combination with ammonium sulfate to remove the lime which is chemically linked to the collagen structure and prepares the pelts to absorb higher quantities of chrome.

FENKAL CPA/6 ensures the pelts are fully penetrated and do not empty.

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.