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CETYL ALCOHOL N.F.

APPEARANCE @ 25°C:	WHITE FLAKE/WHITE PRILL
COLOR (APHA):	35 MAXIMUM
HYDROXYL VALUE:	218 – 238
MELTING POINT, °C:	45 – 50 °C
ACID VALUE:	2.0 MAXIMUM
SAPONIFICATION VALUE:	2.0 MAXIMUM
IODINE VALUE:	5.0 MAXIMUM
MOISTURE CONTENT:	0.1 MAXIMUM
IDENTIFICATION: (The retention time of the major peak obtained in the assay is the same as that obtained from the standard solution employed in the assay.)	CONFORMS TO NF 30

CARBON CHAIN LENGTH DISTRIBUTION

C14 & Lower, Wt %:	3.0 MAXIMUM
C16, Wt %:	96.0 MINIMUM
C18 & Higher, Wt %:	3.0 MAXIMUM
Total Alcohol, Wt %:	98.0 MINIMUM

CETYL ALCOHOL NF IS A WIDELY USED COSMETIC GRADE ALCOHOL THAT MEETS OR EXCEEDS BOTH NF AND CTFA SPECIFICATIONS. THIS MATERIAL IS AN EXCELLENT EMOLLIENT AND VISCOSITY BUILDING AGENT FOR LOTIONS, CREAMS, CREME RINSE CONDITIONERS, AND NUMEROUS COSMETIC PREPARATIONS. SUPPLIED AS WHITE FLAKES, CETYL ALCOHOL NF ALSO SERVES AS A CO-EMULSIFIER IN FORMULATED EMULSION SYSTEMS AND IS COMPATIBLE WITH ANIONIC, CATIONIC, AND NONIONIC EMULSIFYING SURFACTANTS.

PACKAGING:	PAPER BAG OR POLY BAG		
WEIGHTS:	Gross: 51 Lbs.	Tare: 1 Lb.	Net: 50 Lbs.
	Gross: 23.13 Kgs.	Tare: .45 Kgs.	Net: 22.67 Kgs.

Shelf Life: 24 Months

You Can Count On Us!

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