

Kostol IBT

Wax No. 483

Kostol IBT is a behentrimonium methosulfate and cetearyl alcohol emulsifier with a 25% active level. This standard emulsifier is manufactured in the USA by Koster Keunen.

CHEMICAL PROPERTIES

ANALYTICAL TEST	METHOD	SPECIFICATION	UNITS
Melting Point	USP 741	55-65	°C
Dispersion pH	KK 237	6.0-7.0	
Color	Visual	White to Off-White	

FORMULATION GUIDELINES

Kostol IBT can be used in hair care as an emulsifier, conditioner, and frizz reducer. It lends to excellent deposition on both hair and skin. Formula ideas include shampoos, conditioners, wash-off systems, creams and lotions.

REGULATORY

INCI NAME: Cetearyl Alcohol, Behentrimonium Methosulfate

CAS#: 67762-27-0, 81646-13-1

EINECS#: 267-008-6, 279-791-1

KOSTER KEUNEN CODE#: 483

TRADE NAME: Kostol IBT

MINIMUM SHELF LIFE: 2 Years

MANUFACTURED: Watertown, Connecticut, USA

NOT TESTED ON ANIMALS

KOSHER

ORGANIC

GMO FREE

NPA

GRAS

CANADA: Components listed

JAPAN: Unknown at time of print

CHINA: Components listed

AUSTRALIA: Components listed

REACH: Unknown at time of print

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