

Kostol BAQ

Wax No. 268

Kostol BAQ is a cationic O/W emulsifier based on behenyl alcohol, high molecular weight fatty alcohols and quaternary ammonium compounds. Formulas using Kostol BAQ will result in creamy and light emulsions.

CHEMICAL PROPERTIES

ANALYTICAL TEST	METHOD	SPECIFICATION	UNITS
Melting Point	USP 741	60-70	°C
Acid Value	USP 401	<5	mg KOH/g
Saponification Value	USP 401	<40	mg KOH/g
Hydroxyl Value	USP 401	120-140	mg KOH/g
pH	KK 250	5.5-7.0	
Color	Visual	Off-White to Light Yellow	

FORMULATION GUIDELINES

Kostol BAQ functions as an emulsifier and conditioning aid. Usage levels will vary from 1 - 7% depending upon the application. Applications include leave in and wash off skin care and hair care.

REGULATORY

INCI NAME: Behenyl Alcohol, Dihydroxypropyl PEG-5 Linoleammonium Chloride, Beheneth-5, Behenoyl PG-Trimonium Chloride

CAS#: 661-19-8, 168677-75-6, 26636-40-8, 69537-38-8

EINECS#: 211-546-6, Not assigned, 607-974-1, 274-033-6

KOSTER KEUNEN CODE#: 268

TRADE NAME: Kostol BAQ

MINIMUM SHELF LIFE: 2 Years

MANUFACTURED: Watertown, Connecticut, USA

NOT TESTED ON ANIMALS

KOSHER

ORGANIC

GMO FREE

NPA

GRAS

CANADA: Unknown at time of print

JAPAN: Unknown at time of print

CHINA: Components listed

AUSTRALIA: Unknown at time of print

REACH: Unknown at time of print

1021 Echo Lake Road, Watertown, CT 06795
T: 860.945.3333 | E: info@kosterkeunen.com
W: kosterkeunen.com

KOSTER  KEUNEN

INNOVATION IS OUR TRADITION