

ProductData



Wax - Kester Kester K-72 Exfolient (131)



Authorized Distributor:

Description:

Exfoliants from Naturally Derived Sources Beaded K-72 is Gently Priced. (Jojoba Wax Bead Replacement)
Kester Wax 72 Beads are composed of plant derived behenyl alcohol and plant derived behenic acid. They

are esterified producing the ester, behenyl behenate. This naturally derived ester has been granulated to a precise 40-60 mesh particle size. The Beaded K-72 gently exfoliates without causing irritation of the skin.

Note: Specific product application recommendations are available on request.

TYPICAL PROPERTIES:

Chemical & Physical Properties of Kester Wax K-72	
Acid Value:	< 2
Ester Value:	78 - 90
Melting Point:	69 °C - 74 °C
Average Carbon Chain Length:	44
Molecular Weight:	650 g/m
Particle Size:	40 / 60 MESH
AVAILABLE IN VARIOUS COLORS	

Advantages:

- Compatibility and versatility, direct replacement for other exfoliants
- Safety of waxes, time proven and gentle
- Cost Effective

Uses:

- Exfoliating Cleansers
- Body Scrubs
- Facial Scrubs
- Shower Gels

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• Brenntag Specialties, Inc. • 1000 Coolidge St. • South Plainfield, NJ 07080 •

