

NF PARAFFIN

NF Paraffin wax is made up of straight chain, saturated hydrocarbons with low oil content. Koster Keunen carries an assortment of different paraffins which vary by molecular weight and melt point to best fit your requirements.

CHEMICAL PROPERTIES

PRODUCT NAME	PRODUCT CODE#	INFRARED ABSORPTION	CONGEAL POINT
METHODS		USP 197	USP 651
Paraffin 140/145 NF	500	Matches Reference Standard	139-144°F
Paraffin 160/165 NF	501	Matches Reference Standard	159-164°F

NF Paraffin Meets the Requirements of the following USP/NF Tests: Acidity, Alkalinity, Readily Carbonizable Substances, Limit of Polycyclic Aromatic Hydrocarbons and Limit of Sulfur Compounds.

FORMULATION GUIDELINES

NF Paraffin is non-toxic, non-irritating and non-reactive. It offers excellent water barrier properties. It is used in cosmetics, pharmaceuticals, food, fruit & vegetable coatings, and OTC formulations.

REGULATORY

INCI NAME: Paraffin

CAS#: 8002-74-2

EINECS#: 232-315-6

KOSTER KEUNEN CODE#: 500, 501

MINIMUM SHELF LIFE: 2 Years

MANUFACTURED: Watertown, Connecticut, USA

- NOT TESTED ON ANIMALS
- KOSHER
- ORGANIC
- GMO FREE
- NPA
- GRAS

CANADA: Listed
JAPAN: Listed
CHINA: Listed
AUSTRALIA: Listed
REACH: Registered

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