

Product name Property	Pharmaceutical grade		Cosmetic Grade			Industrial	Test Method
	Super Snow white	Snow white	A	B	C	D	
Kinematic viscosity at 100 °C	4.6-5.2 cSt	4.7-5.7 cSt	5.7-6.5 cSt	4.5-5.5 cSt	4.6-5.9 cSt	4.6-6.0 cSt	ASTM D – 445
Congealing point	49-54°C	54-58°C	57-61°C	49-54°C	50-55°C	50-59°C	ASTM D – 938
Penetration consistency	More than 130 (0.1mm)	More than 130 (0.1mm)	More than 130 (0.1mm)	More than 130 (0.1mm)	More than 130 (0.1mm)	More than 130 (0.1mm)	ASTM D – 937
Color ( Lovibond )	Max 0.3Y	Max 0.5Y	Max 0.7Y	Max 1.0Y	Max 1.5Y	2.5 - 4.5 Y	IP-17 Method A 2" cell
Acidity or Alkalinity	According to test method	According to test method	According to test method	According to test method	According to test method	According to test method	B.P2007
Polycyclic aromatic hydrocarbons	"not more than absorbance of solution 6mg/l naphthalene in DMSO@278nm"	Not more than absorbance of solution 6mg/l naphthalene in DMSO@278nm	Not more than absorbance of solution 6mg/l naphthalene in DMSO@278nm	Not more than absorbance of solution 6mg/l naphthalene in DMSO@278nm	Not more than absorbance of solution 6mg/l naphthalene in DMSO@278nm		
Drop melting poin	53-58	57-62	60-65	52-57	53-59	48-62	ASTM D – 127
Sulphated ash	Less than 0.05%	Less than 0.05%	Less than 0.05%	Less than 0.05%	Less than 0.05%	Less than 0.05%	BP 2010
Flash point	Min 212°C	Min 212°C	Min 212°C	Min 212°C	Min 212°C	Min 212°C	ASTM D – 92
specific gravity @60 °C	0.82-0.84	0.82-0.84	0.82-0.84	0.82-0.84	0.82-0.84	0.82-0.84	USP
Odor	Odor less when rubbed on hand	Odor less when rubbed on hand	Odor less when rubbed on hand	Odor less when rubbed on hand	Odor less when rubbed on hand	---	--

## Vaseline

Vaseline is a semi-solid, odorless substance derived from the distillation of crude oil. It is widely used in various industries as a lubricant, protective agent, and moisturizer. With advanced refining technologies and strict quality control, we offer high-purity petroleum jelly suitable for pharmaceutical, cosmetic, and industrial applications.

By adhering to international standards and using durable, secure packaging, we ensure the product reaches customers intact, safe, and fresh — ready to meet global market demands.

# Vaseline

## Available Grades of Vaseline

### Pharmaceutical Grade

- Refined, colorless, and odorless
- Suitable for ointments, skin creams, and medical care products
- Certified by USP and BP standards

### Cosmetic Grade

- Smooth, pure texture
- Ideal for lip balm, hand creams, and beauty products

### Technical Grade

- Suitable for non-human contact industrial use
- Used for machinery lubrication, anti-corrosion, rubber, and leather industries

### Veterinary Grade

- Specially formulated for animal skin protection
- Used in care and treatment products for livestock

## Packaging

- HDPE Plastic Buckets in 5, 10, and 20 kg sizes, ideal for partial or medium-scale distribution.
- Metal Drums with a capacity of 175 kg, suitable for bulk transport and industrial buyers.
- IBC Tanks with volumes up to 900 kg, designed for efficient containerized and marine shipping.
- Branded Retail Containers ranging from 100 to 500 grams, perfect for cosmetic and pharmaceutical retail shelves

\* Heat, moisture & impact-resistant packaging

\* Custom branding, labeling, and barcoding

\* Internationally standardized palletizing