

Petroleum Jelly (Petrolatum USP)

Specification Sheet

Description: 100% pure petroleum jelly (petrolatum), semi-solid mixture of hydrocarbons obtained from petroleum. USP grade. Translucent paste, odorless. Does not oxidize on air exposure. Water-insoluble, dispersible in oils, soluble in hot alcohol, melting point >100°F (>37°C).

CAS: 8009-03-8

INCI Name: Petrolatum

Benefits:

- Excellent emollient, moisturizer & lubricant
- Enhances consistency and viscosity (e.g. ideal bodifying agent for lip care products)
- Protects skin from wind, burn and chapping
- Prevents diaper rash
- Ideal for dry skin treatments

Use: Use as is. Add to fat phase of formula. Typical use level 5-20% depending on product type. External use only.

Applications: Lipsticks, lip balms, creams, lotions, hair pomades.

Country of Origin: USA

Raw material source: Petroleum

Manufacture: Petrolatum is obtained by fractional distillation of petroleum followed by multiple purification steps

Animal Testing: Not animal tested

GMO: GMO free (does not contain plant-derived components)

Vegan: Does not contain animal-derived components

Important Note: Mineral oil is registered as an OTC skin protectant drug with the FDA (Category I; allowed concentration 50-100%). This means that if you want to sell a finished product containing mineral oil and you make a skin protectant claim (incl. minor cuts, scrapes, burns, chapped skin and lips, poison ivy, poison oak, poison sumac, and insect bites), mineral oil must then be listed under 'Active Ingredients' on the label. Also, your facility and your product must be registered with the FDA and you must operate under cGMP guidelines. However, if no skin protectant drug claims are made on the label, mineral oil is not considered an OTC drug and no registration is needed.

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