



cosmetics & care | **waxes**

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Paracera®

Waxes for cosmetic and pharmaceutical preparations

Formulating solutions. Together.

Our Paracera® products are a range of high purity mineral, natural and specialty narrow-cut waxes widely used for personal care and decorative cosmetics. Paracera® products offer leading brand owners high quality and consistent performance.

This overview is a limited selection of our product range. For regulatory information please contact your local Paramelt representative.

Product	INCI name	Color	Drop melting point (°C) ASTM 3954	Congeaing point (°C) ASTM D938	Penetration at 25°C (*0.1mm) ASTM D1312	Description
Paracera P	Paraffin	White	n/a	58-62	13-17	Used in ointments and cream formulations to improve consistency. Adds gloss and moisture retention to sticks and color cosmetics. Its good oil absorption permits the addition of high proportions of effective substances to the fat phase.
Paracera 11946	Paraffin	White	88-96	79-85	5-9	A blend of primarily linear mineral and synthetic waxes that imparts advantageous properties in warmer climates due to its higher temperature stability. It has superior gel forming properties with oils and excellent gloss from enhanced macro crystal formation. Also used to give stick products good structure and hardness and prevent tackiness in decorative cosmetics.
Paracera M	Ozokerite	White/ Off white	68-72	68-73	14-18	The most versatile wax in our range. Formulated with a well-balanced proportion of straight and branched chain hydrocarbon waxes. The product has consistency regulating and gel forming properties. Due to good absorption of mineral and vegetable oils, stable and fine crystals are formed.
Paracera W 80	Ozokerite	White/ Off white	82-88	75-80	9-13	A balanced formulation of mineral hydrocarbon waxes that delivers dry consistency when used in creams and provides excellent oil binding properties for stick forms. Used as a regulator in preparations for decorative cosmetics when a hard and high melting point wax is required.
Paracera L	Microcrystalline waxes/ Cera Microcristallina	Max. Light yellow	approx. 65	57-63	20-30	A hydrocarbon wax, of microcrystalline structure, that distinguishes itself by its unique low congealing point. The low oil content and flexible character makes it very suitable for many cosmetic applications where good oil binding or viscosity regulation is required.
Paracera X 145 AH	Microcrystalline waxes/ Cera Microcristallina	Light yellow	n/a	65-70	35-45	A hydrocarbon wax of microcrystalline structure. The low congealing point and flexible character makes it very suitable for many cosmetic applications where good oil binding or viscosity regulation is required.
Paracera ML 445 H	Microcrystalline waxes/ Cera Microcristallina	Max. Off white	78-86	71-76	25-32	A mixture of hydrocarbon waxes composed of predominantly branched chains, provides this microcrystalline wax with consistency and gel forming properties. Forms fine crystals and stable structures due to its good absorption of mineral and vegetable oils.
Paracera MW	Microcrystalline waxes/ Cera Microcristallina	Max. Ivory	78-86	73-79	22-32	A mixture of hydrocarbon waxes composed of predominantly branched chains, provides this microcrystalline wax with consistency, regulating and gel forming properties. Forms fine crystals and stable structures due to its good absorption of mineral and vegetable oils.
Paracera H	Microcrystalline waxes/ Cera Microcristallina	Off white/ Ivory	approx. 88	80-86	8-16	A hydrocarbon wax, of microcrystalline structure, that is distinguished by its high congealing and melting points. Used as a regulator in preparations for decorative cosmetics and its superior oil binding behavior makes it very suitable for stick forms.
Paracera N 78	Synthetic wax	Max. Off white	75-81	69-75	8-12	It is a narrow molecular weight distribution of primarily linear hydrocarbons, with highly efficient material property modifications at low additive levels. Has excellent oil gelling properties and imparts increased temperature stability and hardness, gloss and structure in stick products and to modify viscosity of oil components.
Paracera N 101 S	Synthetic wax	Max. Off white	98-104	93-97	0-5	It is a narrow molecular weight distribution of primarily linear hydrocarbons, with highly efficient material property modifications at low additive levels. Has excellent oil gelling properties and imparts increased temperature stability and hardness, gloss and structure in stick products and to modify viscosity of oil components.
Paracera N 101	Polyethelene	Max. Off white	98-104	93-97	0-5	It is a narrow molecular weight distribution of primarily linear hydrocarbons, with highly efficient material property modifications at low additive levels. Has excellent oil gelling properties and imparts increased temperature stability and hardness, gloss and structure in stick products and to modify viscosity of oil components.
Paracera C 44	Paraffin; Copernicia Cerifera Cera; Synthetic Wax	Light yellow	79-85	n/a	0-8	A blend of Carnauba and other waxes that increases hardness and gloss of decorative cosmetics and sticks. It gives increased temperature stability to cosmetic products and is a good oil binder and coemulsifier.
Beeswax Blend 164	Paraffin; Glyceryl palmitate/stearate; Cera Alba; Stearic acid	Off white	61-65	61-65	n/a	A blend of beeswax with other ingredients. In this partially synthetic beeswax the chemical, physical and performance characteristics are comparable with pure beeswax.
Beeswax Blend 166	Paraffin; Glyceryl palmitate/stearate; Cera Alba; Stearic acid; Annatto; CI 75130	Yellow	61-65	61-65	n/a	A blend of beeswax with other ingredients. In this partially synthetic beeswax the chemical, physical and performance characteristics are comparable with pure beeswax.
Beeswax Care 144	Cera Alba	Ivory	61-66	61-65	n/a	100% pure bleached beeswax. A natural emulsifier, it stabilizes creams and lotions, increases compatibility of materials in decorative cosmetics and works as an emollient and oil binder in stick products.
Beeswax Care 146	Cera Alba	Yellow	61-66	61-65	n/a	100% pure refined beeswax. A natural emulsifier, it stabilizes creams and lotions, increases compatibility of materials in decorative cosmetics and works as an emollient and oil binder in stick products.



We are Paramelt

When your products depend on the consistent performance of waxes, adhesives, and coatings, reliability becomes essential. Today's manufacturing challenges, from supply chain volatility to increasing regulatory and sustainability demands, require partners who respond with certainty and expertise. Many of the world's most trusted brands rely on Paramelt for dependable quality, secure supply, and deep formulation knowledge in demanding applications. We collaborate closely, support your goals, and help you move forward.

We listen, adapt and deliver!

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