



PROVEEDORES

CÁTALOGO DE SERVICIOS

PROVEEDORES



We create chemistry

¿QUIÉNES SOMOS?

Somos el **proveedor global líder** para la industria de cuidado personal, así como para la industria de detergentes y limpiadores.

La división BASF **Care Chemicals** ofrece una amplia gama de ingredientes para el cuidado personal, soluciones de limpieza, industriales y agroquímicos.



NUESTRA MISIÓN

Creamos Química para un **Futuro Sustentable**



NUESTRO OBJETIVO

Tenemos una fuerte **visión de innovación** para hacer a nuestros clientes más exitosos, y formar así el mejor equipo de la industria

PORTAFOLIO

Nuestro **portafolio** atiende a los siguientes segmentos:



**CUIDADO
DEL HOGAR**



**CUIDADO
PERSONAL**



**LIMPIEZA
INDUSTRIAL E
INSTITUCIONAL**



**TECNOLOGÍAS
DE FORMULACIÓN**



**ADITIVOS PARA
AGROQUÍMICOS**

La **innovación y sustentabilidad** son parte importante de nuestro éxito. Buscamos desarrollar soluciones innovadoras y atractivas mientras protegemos a nuestro planeta.

Ubicación/Contacto

Corporativo:

Av. Insurgentes Sur 975, Cd. de los Deportes,
Benito Juárez, 03710 Ciudad de México, CDMX.
Tel. 5325 2600

Centro de Innovación para Clientes (CIC):

Insurgentes Sur 601, Piso 8, Col. Nápoles, 03810
Ciudad de México, CDMX

CUIDADO PERSONAL

SOLUCIONES

- Absorbentes UV
- Activos
- Alquilpoliglucósidos
- Antioxidantes
- Bases para cremas
- Emolientes
- Emulsificantes
- Filtros UV
- Perlantes
- Polímeros
- Proteínas



APLICACIONES

- Cuidado del cabello
- Protección solar
- Cuidado de la piel (cuerpo y rostro)
- Cuidado bucal
- Desodorantes/ Antitranspirantes



LIMPIEZA PARA EL HOGAR, INDUSTRIAL E INSTITUCIONAL

SOLUCIONES

- Surfactantes no iónicos
- Polímeros solubles en agua
- Agentes quelantes
- Enzimas
- Estabilizadores y productos de efecto óptico
- Biocidas



APLICACIONES

HOGAR:

- Detergentes de ropa
- Lavatrastes
- Limpiadores de superficies



INDUSTRIAL E INSTITUCIONAL:

- Limpieza institucional
- Limpieza industrial
- Procesamiento de alimentos y bebidas
- Limpieza de cocinas industriales
- Lavandería comercial
- Limpieza y cuidado de flotillas



Quienes somos

Desde 1925, Croda es el nombre detrás de los ingredientes y tecnologías de alto rendimiento utilizados por las industrias y los consumidores de todo el mundo, desde el principio hemos entendido el papel cada vez más importante que juega la ciencia en la vida cotidiana.

Continuamente construimos sobre nuestra herencia de sostenibilidad como eje central y en nuestro propósito, “Smart Science to Improve Lives™”

Para 2030, estamos comprometidos en ser positivos para el clima, la tierra y las personas, esto abarca todos los aspectos de nuestro negocio y seremos el proveedor más sostenible de ingredientes innovadores.

Crearemos y entregaremos soluciones para abordar algunos de los mayores desafíos que enfrenta el mundo.

📍 Croda Mexico, S.A. de C.V

Av. Paseo de la Reforma 296 Piso 17 Oficina B Colonia
Juarez Del. Cuauhtemoc CP 06600, México, Ciudad de
México

☎ Tel: +52 55 3640-5710 ✉ marketinglatam@croda.com





Positivos para el Clima

Facilitaremos la transición a una economía baja en carbono. Seremos Positivos para el Clima, trabajando estrechamente con nuestros clientes para desarrollar productos que ofrecen beneficios de reducción de carbono en su uso.



Positivos para la Tierra

Ahorraremos más tierra de la que utilizamos. Incrementaremos la eficiencia del uso agrícola de la tierra, protegeremos la biodiversidad y mejoraremos la seguridad de los alimentos al abastecer de manera sustentable e inspirar la innovación en nuestros negocios agroquímicos.



Positivos para las Personas

Utilizaremos nuestra ciencia inteligente para promover vidas saludables y bienestar a través del desarrollo y la aplicación de nuestros ingredientes y tecnologías.



PARA 2030,
SEREMOS
POSITIVOS
SOBRE EL
CLIMA



Home Care

Nuestras gamas de productos clave ofrecen efectos comprobados, mejoran el desempeño y agregan valor a sus formulaciones. Participamos en una amplia gama de aplicaciones para los mercados de limpieza doméstica e I&I y no tejidos.

- » Tecnologías
- » Eco Surfactantes: 100% de base biológica
- » Surfactantes de Alto Desempeño
- » Modificadores de superficie
- » Neutralizador de olores
- » Línea de solventes verdes
- » Proteínas para cuidado de ropa
- » Modificadores reológicos



Descubra más registrándose
ahora en: www.crodahomecare.com

Aplicaciones

Cuidado de la Ropa

- Protección del tejido
- Remoción fácil de manchas
- Neutralizador de olor
- Fácil planchado

Limpiadores de Superficie

- Anti-estático/ Anti-polvo
- Protección de superficies
- Excelente desempeño de limpieza en diferentes superficies y tipos de suciedades
- Solventes verdes
- Neutralizador de olores

Air Care

- Neutralizador de olores para aromatizantes
- Velas y aromatizantes en gel

No Tejidos (non-wovens)

- Mitiga la irritación del tensoactivo
- Reduce la fricción húmeda entre piel y no tejido
- Mantiene la piel seca por más tiempo
- Extractos

Personal Care

Conozca nuestra amplia gama de productos cosméticos que ofrecen soluciones innovadoras que atienden las tendencias cosméticas actuales y futuras, a través de tecnologías exclusivas y diferenciadas, diseñadas para responder a las necesidades de sus consumidores.

Nuestras marcas Croda, Sederma y Crodarom, ofrecen ingredientes y activos para las siguientes categorías:

- » Cuidado del Cabello
- » Cuidado de la Piel
- » Protección Solar
- » Maquillaje



Descubra mas registrandose ahora en:
www.crodapersonalcare.com
o a través del correo electronico:
marketinglatam@croda.com

Algunas de nuestras soluciones

- Emulsificantes y Emolientes
- Filtros inorgánicos UV
- Agentes acondicionadores
- Activos y extractos botánicos
- Modificadores de reología
- Lanolinas y derivados
- Pigmentos de efecto



¿Quiénes somos?

Nuestro trabajo se centra en ofrecer **soluciones** y **sumar valor en la cadena de suministro** de nuestros socios comerciales para generar experiencias en sus consumidores finales.

Lo más importante para nosotros son nuestros colaboradores y clientes. Por ello, nuestra operación se rige bajo altos estándares de calidad dictados por ISO 9001:2015 y nuestra Política Integral, sin dejar de lado nuestra base: los valores corporativos.

Propósito

Productos
para vidas
saludables

Industrias atendidas



Cuidado del Hogar



Cuidado Personal



Institucional



Farmacéutica



Alimenticia



Cementera



Pinturas



Agroquímica



Textil

CATEGORÍA	PRODUCTO COMMODITIE	APLICACIÓN	
Tensoactivo primario	Alfa Olefín Sulfonato de Sodio (AOS)	Detergentes líquidos para ropa Limpiadores multiusos y de superficies	Desinfectantes Lavatrastes
	LESS (28%, 70% y ND-I)	Detergentes líquidos para ropa Limpiadores multiusos y de superficies Desinfectantes	Lavatrastes Shampoo Jabón para manos
	ADBS 95%	Detergentes líquidos para ropa Limpiadores multiusos y de superficies	Lavatrastes
	LSS 30%	Detergentes líquidos para ropa Limpiadores multiusos y de superficies	Desinfectantes Lavatrastes
	LSA 25%	Shampoo Jabón para manos	Desinfectantes
Tensoactivo secundario / Solubilizante	Tensoactivo N.I. (Nonil Fenol, 9.5 y 10 moles)	Lavatrastes Limpiadores multiusos	Detergentes líquidos para ropa
Regulador de pH	TEA 85%, 85-I%, 99%	Shampoo	Productos para cuidado de la piel
	Ácido cítrico	Lavatrastes Detergente para ropa	Shampoo Jabón para manos
Agente Quelante	EDTA Tetrasódico (líquido y en polvo)	Shampoo Productos para cuidado de la piel Jabón para manos	Detergentes líquidos para ropa Lavatrastes
Espumante	Amida de Coco	Lavatrastes Detergente para ropa	Shampoo Jabón para manos
	Coco Amido Propil Betaína	Detergentes líquidos para ropa Lavatrastes	Jabón para manos Shampoo
Emoliente y Factor de consistencia	Glicerina USP	Shampoo Productos para cuidado de la piel Protectores solares	Detergentes líquidos para ropa Desinfectantes Lavatrastes





Sintoquim es una empresa líder enfocada en la comercialización de materias primas y especialidades dentro de la industria cosmética.

Contamos con:

- Más de 40 años de experiencia como **proveedores de ingredientes para la industria cosmética** en México.
 - Mas de **13 representados líderes y reconocidos a nivel mundial** en la fabricación de las materias primas.
 - **Ejecutivos técnicos altamente capacitados** para llevar las mejores propuestas de materias primas.
 - **Laboratorio de Aplicaciones como apoyo para desarrollo** de nuevos productos.
 - **Marketing** con las **últimas tendencias** de la industria y el mercado.
- 

Nuestras líneas



Skin Care



Hair & Shower



Makeup & Color



Sun Care



Color Hair



Natural



Nutraceuticos



Pharma



Industrial

REPRESENTADAS



sintoquim
CIENCIA Y CONCIENCIA

KOEL[®]
See colour through us....

AQIA
QUÍMICA INDUSTRIAL

SINCE 1897
jos. h. LOWENSTEIN
& SONS, INC.



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UV Absorbers Specialist

PROTAMEEN
CHEMICALS

KOBO

ASSESSA

Alzo International Inc
Where Chemistry is Artistry

Tulip

Ashland[™]
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NIKKOL
GROUP



IONTEC
Nutrition | Health | Beauty

EXSYMOL
MONACO

ROELMI•HPC
Health & Personal Care

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Webinars

📅 Eventos



Para acercarte

Sintoquim y sus representados imparten conferencias en línea en tiempo real, con fecha y horario específico. Se puede participar desde cualquier ordenador o dispositivo conectado a Internet.

¡Te invitamos a acompañarnos!

CONTACTANOS

<https://www.sintoquim.com.mx/>

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INDUSTRIAL LA FAMA

¿Quiénes somos?

Industrial La Fama (INFASA) es una compañía Mexicana dedicada a la fabricación de **productos de limpieza del hogar y el cuidado personal**

Con altos **estándares de calidad** y continuo **desarrollo tecnológico**, nuestra compañía participa activamente en el Mercado nacional e internacional.



Contacto

 Ote. 4 146, Cd Industrial, 58200 Morelia, Michoacán.

 negocios@infasa.com.mx  (443) 3231590 Ext. 149

 www.infasa.com.mx



Glicerina

Comercializamos glicerina en las siguientes dos modalidades (Cantidad mínima de 1 Ton)

- GLICERINA QP 98.5% mínimo
- GLICERINA USP



Viruta

Viruta base para la producción de jabón. (Cantidad mínima de un saco 25 kg). Somos productores de materia prima de alta calidad.

- Ph neutro
- Sin color
- Inoloro



Jabón de tocador

Producimos una variedad de jabones para satisfacer las necesidades de nuestros clientes.

Especificaciones del producto

- Gramajes: 20 gr a 160 gr.
- Packaging: Flow, Pack Box y BOPP.
- Colores
- Paquetes: 3 a 12 unidades.
- Desarrollo de fórmula



Flow Pack



Box



BOPP

Lavandería

Producimos una línea de jabón de lavandería con ingredientes biodegradables.

Especificaciones del producto

- Gramajes: 200gr / 350gr / 400gr
- Embalaje: Con y sin envoltorio.
- Colores
- Desarrollo de fórmula

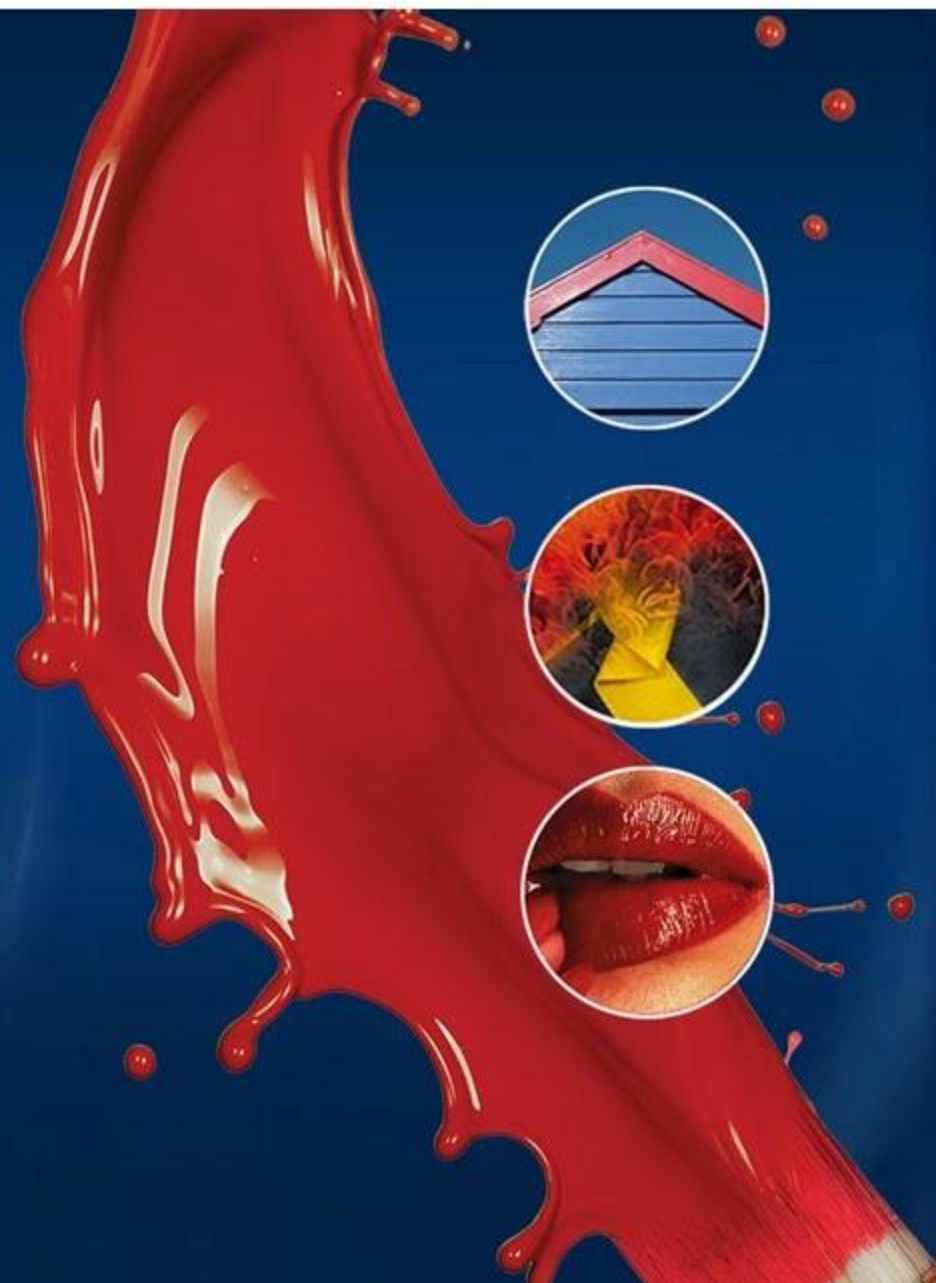


THOR

Durante más de medio siglo los innovadores productos y la más avanzada tecnología de THOR han ido mejorando el mundo en el que vivimos.

Aunque no se perciba nuestros productos pueden ser encontrados en una extensa variedad de industrias: desde cosméticos, recubrimientos, desinfectantes, detergentes, productos para la construcción, hasta la industria textil.

Somos una compañía multinacional, fabricante y comercializadora de biocidas industriales, desinfectantes, retardantes de flama, ingredientes para productos de cuidado personal y otras especialidades químicas.



THOR

Con 8 plantas y centros de asistencia técnica en 13 países, llegamos a todos los mercados del mundo con nuestras marcas **ACTICIDE®**, **AFLAMMIT®** y **Microcare®**.

The logo for THOR Biocidas, featuring the word "THOR" in a white box on a blue background.

Biocidas

Nuestros biocidas, comercializados bajo la marca **ACTICIDE®**, aportan una protección segura y eficaz contra el deterioro microbiológico de una amplia variedad de productos.

The logo for THOR Retardantes de Flama, featuring the word "THOR" in a white box on a black background with a flame graphic.

Retardantes de Flama

Somos una marca establecida en el desarrollo y producción de acabados retardantes de flama ambientalmente aceptados, comercializados bajo la marca **AFLAMMIT®**.

The logo for THOR Cuidado Personal, featuring the word "THOR" in a white box on a brown background with a woman's face.

Cuidado Personal

Nuestra línea de cuidado personal, comercializada bajo la marca **Microcare®**, incluye conservantes y emolientes de alta pureza, una gama de agentes tensioactivos catiónicos (Aminas y Quats), así como siliconas para piel y cuidado del cabello.

Conozca nuestros productos y servicios:

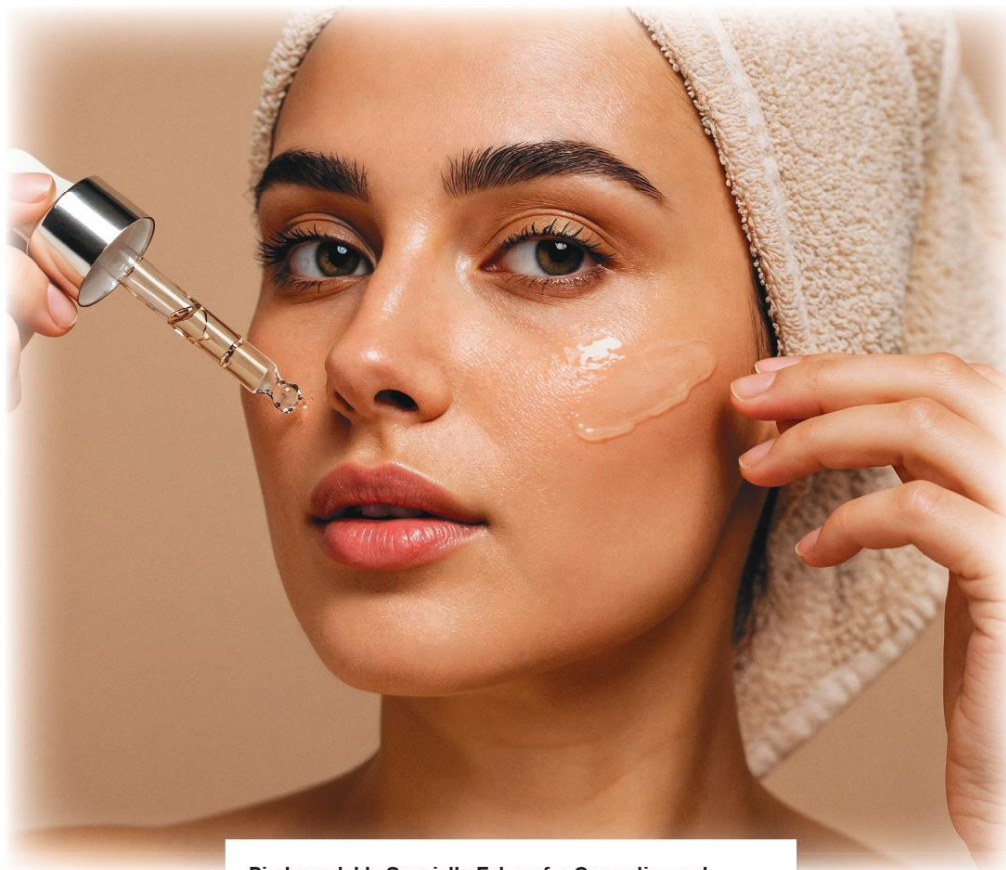
Tels. (448) 2752200 / 01800 832 9550 E-mail: thor.mexico@thor.com

Contacto:

Biocidas **ACTICIDE** ® 55 4140 1312 | Cuidado Personal **Microcare** ® 55 4141 9059 | Retardantes de Flama **AFLAMMIT** ® 448 106 9884

Más información en www.thor.com/mx/

QUALITY CARES.



Biodegradable Specialty Esters for Cosmetics and Personal Care Industry.

Cosmelin™ Esters are a premium range of high-performance specialty esters designed specifically for Skin Care, Hair Care, Sun Care and Color Cosmetics.

X Cosmelin™

QUALITY WORKS.

LANXESS
Energizing Chemistry

COSMELIN™ ESTERS FOR COSMETICS AND PERSONAL CARE

Cosmelin™ Esters deliver superior sensory profiles, excellent solubility and compatibility making them ideal silicone alternatives and clean beauty enablers. From lightweight spreading agents to luxurious film-formers, Cosmelin™ Esters empower formulators to create high-performing, consumer-preferred products across skin care, color cosmetics, sun care, and hair care. This range includes esters that are readily biodegradable.

Why Choose Cosmelin™ Esters?

- Readily Biodegradable (OECD 301 compliant)
- Silicone Alternatives – Match or exceed cyclomethicone & dimethicone performance
- Low Irritation & Comedogenicity (ideal for sensitive skin)
- Excellent Stability – Resistant to oxidation and hydrolysis
- Superior Pigment Wetting & Dispersion
- Enhanced Solubility for crystalline UV filters and actives
- Luxurious Sensory Experience – From dry-touch matte to rich cushion



PERFORMANCE HIGHLIGHTS BY APPLICATION



Color Cosmetics

- Superior pigment dispersion & color payoff
- Long-wear and transfer resistance (trimellitates)
- Smooth, non-creasing application
- Glossy or matte finishes on demand

Skin Care

- Breathable emollience without occlusion
- Silky, powdery, or cushiony after-feel options
- Enhanced hydration and barrier support



Hair Care

- Reduces friction, improves detangling
- Adds shine without greasiness
- Conditions and smooths cuticle

Sun Care

- Excellent solubilization of organic UV filters
- Water-resistant film formation
- Lightweight, non-whitening textures

COSMELIN™ ESTER
PORTFOLIO OVERVIEW

Product Code	INCI Name	Key Sensory Profile	Primary Benefits	Typical Applications
Monoesters				
5176	Ethylhexyl Ethylhexanoate	Very light, silky	Fast absorption, waterproofing	Lightweight serums, Sunscreens
5131	Isononyl Isononanoate	Ultra-light, dry-touch, powdery	Spreading, pigment wetting, matte finish	Foundations, Lipsticks, Sunscreens
5145	Cetyl Ethylhexanoate	Rich, cushiony, dewy	Luxury feel, makeup removal, glass-skin effect	Cleansers, Creams, Lip gloss
5135	Ethylhexyl Palmitate	Smooth, velvety, slightly oily	Classic emollient, pigment wetting	Creams, Color cosmetics
5117	Tridecyl Stearate	Quick-absorbing, velvety	Soft after-feel, emulsion stabilizer	Lotions, Lip balms
Diesters				
5128	Propylene Glycol Dicaprylate/Dicaprate	Light, velvet, fast-absorbing	Hydration booster, excellent slip	Makeup removers
5195	Dicapryl Adipate	Ultra-light, dry feel	Matte finish, excellent spreading	Primers, Powders
5110	Diocetyl Sebacate	Silky, breathable	Non-greasy emollience, lubricant	Deodorants, Hair styling
5121	Diisodecyl Adipate	Light-medium, smooth	Spreadability, solvent for UV filters	Sunscreens, Makeup
5111	Ditridecyl Adipate	Light, silky, non-greasy	Emolliency, flexibility, solvent power	Creams, Color cosmetics (CC), SPF
Polyol Esters				
5107	Neopentyl Glycol Diethylhexanoate	Lightweight, dry-touch	Silicone-like feel, sunscreen solubilizer	Sunscreens, Clean beauty formulations
5191	Neopentyl Glycol Dicaprylate/Dicaprate	Silky-matte, quick-break	Matte finish, pigment binding	Pressed powders, Foundations
5190	Pentaerythrityl Tetracaprylate/Tetracaprate	Velvety, dry-touch, conditioning	Film-forming, smoothing, hair shine	Creams, Hair conditioners
5140	Pentaerythrityl Tetraethylhexanoate	Smooth, silky, non-sticky	Binder, moisturizer, texture enhancer	Creams, Color cosmetics
5124	Pentaerythrityl Tetraoleate	Rich, nourishing, slightly tacky	Intense moisturization, pigment dispersion	Intensive creams, Hair masks
5127	Dipentaerythritol Hexaheptanoate/Hex-acaprylate/Hexacaprate	Silky, slightly viscous, luxurious	Texture enhancer, pigment dispersion	CC Creams, Lip products
Trimellitates				
5132	Triisotridecyl Trimellitate	Rich, cushiony, high-shine	Gloss, long-wear, transfer-resistant	Lipsticks, Mascaras, Sunscreen sticks
5141	Triisotridecyl Trimellitate	Rich, cushiony, high-shine	Gloss, long-wear, transfer-resistant	Lipsticks, Mascaras, Sunscreen sticks

COSMELIN™ 5131
AT A GLANCE

	Cosmelin™ 5131
INCI Name	Isononyl Isononanoate
Viscosity, 40°C	4-5
TAN	0.10 max
Hydroxyl Number	0.5 max
Water Content	0.05 max
Density, 15.6°C	7.17-7.21
Color, APHA	50 max
Odor	Very Slight
Appearance	Clear Liquid
Sap. Number	197

Key Applications:

- Skin care lotions and creams
- Sun protection products
- Hair care
- Color cosmetics

Features and Benefits:

- Excellent spreading and lightweight feel: Very low viscosity and high spreadability which creates a thin, even film that feels almost weightless on skin.

- Non-greasy, dry-touch finish: Evaporates slowly but leaves a velvety, powdery after-feel (similar to cyclomethicone but without volatility).
- Outstanding pigment-wetting and dispersion: Greatly improves color payoff in foundations, lipsticks, eyeshadows; reduces clumping and streaking.
- Emolliency without heaviness: Softens skin and improves moisturization, yet is non-occlusive and lets skin breathe.
- Solvent for crystalline actives and filters: Dissolves poorly soluble UV filters (e.g., avobenzone, ethylhexyl methoxycinnamate) and antioxidants, improving homogeneity and stability.
- Matte to semi-matte effect: Popular in long-wear and mattifying products because it gives a soft-focus, blurring effect.
- High stability: Resistant to oxidation and hydrolysis; does not go rancid like many natural oils.
- Biodegradable & silicone replacement: Readily biodegradable (OECD 301), making it attractive for brands moving away from cyclopentasiloxane (D5) and dimethicone.
- Low irritation potential: Very well tolerated; comedogenicity and irritation scores are extremely low (usually 0–1).



COSMELIN™ TRIMELLITATE
ESTERS AT A GLANCE

	Cosmelin™ 5132	Cosmelin™ 5141
INCI Name	Triisodecyl Trimellitate	Trisotridecyl Trimellitate
Viscosity, 40°C	122-142	300-350
TAN	0.05 max	0.05 max
Hydroxyl Number	1.0 max	1.0 max
Water Content	0.05 max	0.05 max
Density, 15.6°C	8.09-8.12	7.97-8.01
Color, APHA	60	125
Odor	Very Slight	Very Slight
Appearance	Clear Liquid	Clear Liquid
Sap. Number	275	228

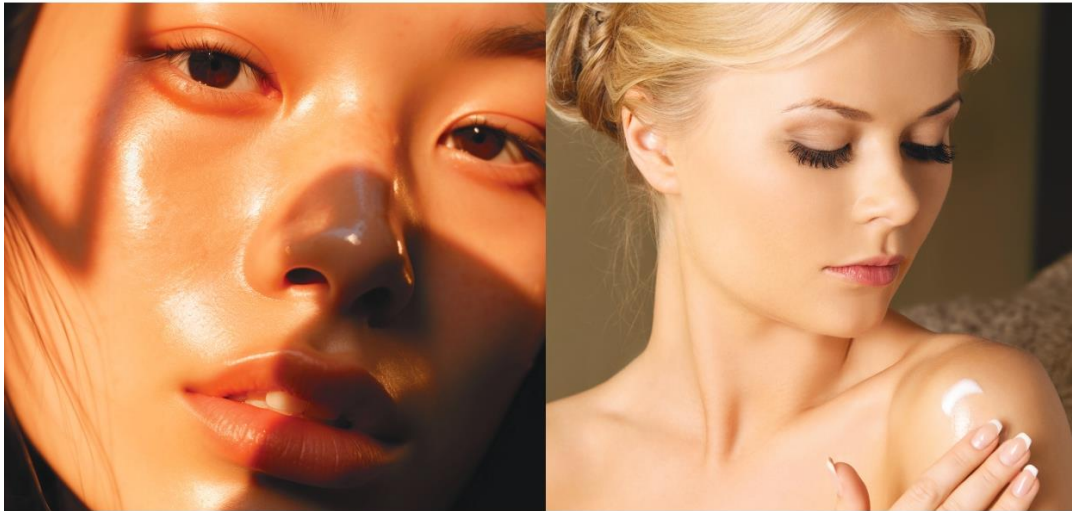
Key Applications:

- Color cosmetics
- Sun protection products

Features and Benefits:

- Extremely low volatility: Outstanding long-wear & transfer resistance in color cosmetics
- High molecular weight: Non-migrating, no bleeding into packaging or fine lines
- Excellent pigment wetting & dispersion: High color strength, smooth payoff, no clumping

- Rich, cushiony, non-tacky feel: Luxurious “buttery” application (especially in sticks)
- Gloss without stickiness: High shine in clear or lightly pigmented glosses and balms
- Solubilizes difficult actives: Helps dissolve high levels of chemical UV filters (e.g., butyl methoxydibenzoylmethane, octocrylene) in anhydrous sticks
- Plasticizer effect: Improves flexibility of wax films, less cracking in lipsticks and sunscreen sticks
- Hydrophobic film former: Enhances water resistance in sunscreens and mascaras



COSMELIN™ ADIPATE
ESTERS AT A GLANCE

	Cosmelin™ 5111	Cosmelin™ 5121	Cosmelin™ 5195
INCI Name	Ditridecyl Adipate	Diisodecyl Adipate	Dicapryl Adipate
Viscosity, 40°C	25-31	13-15	9-10
TAN	0.05 max	0.05 max	0.05 max
Hydroxyl Number	1.0 max	1.0 max	1.0 max
Water Content	0.05 max	0.05 max	0.05 max
Density, 15.6°C	7.61-7.65	7.65-7.69	7.62-7.68
Color, APHA	50 max	50 max	50 max
Odor	Very Slight	Very Slight	Very Slight
Appearance	Clear Liquid	Clear Liquid	Clear Liquid
Sap. Number	220	258-268	305

Key Applications:

- Color cosmetics
- Sun protection products
- Skin creams and lotions

Features and Benefits:

- Emollient and Skin Conditioning: Softens and smoothes skin/hair by forming a breathable barrier that locks in moisture without greasiness, enhancing hydration in creams, lotions, and serums.
- Improved Sensory Profile and Spreadability: Provides a quick-absorbing, non-sticky feel with excellent slip, making products easy to apply and blend. Perfect for foundations, primers, sunscreens, and makeup.

- Solvent and Compatibility Enhancer: Dissolves UV filters, pigments, and fragrances effectively, improving stability and even distribution in SPF products, color cosmetics, and perfumes.
- Plasticizing and Film-Forming: Adds flexibility and durability to films in lipsticks, mascaras, and hair styling aids, reducing brittleness while maintaining a matte or dewy finish.
- Versatility Across Applications: Low volatility and oxidation resistance extend shelf life; suitable for oily/combination skin types due to their light texture. In hair care, they reduce friction and add shine without buildup.



COSMELIN™ CAPRYLATE ESTERS AT A GLANCE

We have range of Carpylate esters catering various formulation needs in color cosmetics, skin care and hair care. Our range includes Cosmelin™ 5127, Cosmelin™ 5128, Cosmelin™ 5190 and Cosmelin™ 5191.

Key Applications:

- Color cosmetics
- Skin Care Creams and Lotions
- Hair Care

Cosmelin™ 5127 and Cosmelin™ 5128 are commonly paired in skincare and makeup for their complementary textural benefits.

Features and Benefits:

- They appear together in products focused on hydration, smoothness, and non-greasy finishes, such as creams, CC creams, and hair grooming products.
- They work synergistically: the propylene glycol ester provides quick absorption and spreadability, while the dipentaerythrityl ester adds viscosity and a silky after-feel.

	Cosmelin™ 5127	Cosmelin™ 5128
INCI Name	Dipentaerythritol Hexaheptanoate/Hexacaprylate/Hexacaprate	Propylene Glycol Dicaprylate/Dicaprate
Viscosity, 40°C	60-70	6-7
TAN	0.05 max	0.05 max
Hydroxyl Number	5.0 max	5.0 max
Water Content	0.05 max	0.05 max
Density, 15.6°C	8.16-8.22	7.69-7.73
Color, APHA	150 max	50 max
Odor	Very Slight	Very Slight
Appearance	Clear Liquid	Clear Liquid
Sap. Number	320-340	315-335

Cosmelin™ 5127 and Cosmelin™ 5128 together create balanced, fast-absorbing formulas that feel premium - light yet nourishing

Cosmelin™ 5127

- Skin Conditioner and Moisturizer: Provides a soft, silky after-feel; draws and retains moisture, aiding dry skin recovery with multiple fatty acid chains for barrier support.
- Pigment Dispersion: Disperses colors/pigments evenly in makeup.
- Texture Enhancer: Medium-viscosity oil that smooths formulas, reduces tackiness, and forms a protective film for longer wear; non-greasy despite oily base.
- Boosts sensory appeal (luxurious feel) and stability.

Cosmelin™ 5128

- Emollient and Skin Softener: Leaves a light, non-oily, velvet-like sensation on skin, filling micro-gaps for smoother texture and reduced moisture loss.
- Solvent and Lubricant: Dissolves hard-to-blend actives (e.g., pigments in makeup) and improves product spreadability, making formulas easier to apply.
- Hydration Booster: Derived from propylene glycol and caprylic/capric acids, it enhances elasticity and suppleness without heaviness; also reduces static in hair products.

COSMELIN™ 5190 AT A GLANCE

	Cosmelin™ 5190
INCI Name	Pentaerythrityl Tetracaprylate/Caprate
Viscosity, 40°C	30-35
TAN	0.05 max
Hydroxyl Number	5.0 max
Water Content	0.05 max
Density, 15.6°C	8.00-8.04
Color, APHA	50 max
Odor	Very Slight
Appearance	Clear Liquid
Sap. Number	315-335

Key Applications:

- Color cosmetics
- Skin Care Creams and Lotions
- Hair Care

Features and Benefits:

- Lightweight Emollient and Hydration: Forms a breathable, occlusive film that locks in moisture, restoring skin suppleness and preventing dehydration without a greasy residue-ideal for creams, lotions, and serums.
- Enhanced Texture and Spreadability: Improves product fluidity and even distribution, making formulations easier to apply and blend; enhances the silky, smooth feel in makeup, primers, and hair products.
- Non-Greasy Sensory Profile: Delivers a velvety, dry-touch finish that feels conditioning yet lightweight, suitable as a silicone or heavy oil alternative in clean beauty.
- Hair Conditioning: Lightly moisturizes without weighing down strands, smooths the cuticle, reduces friction for easier detangling, and adds shine in conditioners and styling aids.
- Overall Pentaerythrityl Tetracaprylate/Caprate serves as a multifunctional emollient, skin conditioner, film-former, and smoothing agent, offering a dry-touch, luxurious feel.

COSMELIN™ 5191 AT A GLANCE

	Cosmelin™ 5191
INCI Name	Neopentyl Glycol Dicaprylate/Dicaprate
Viscosity, 40°C	8-9
TAN	0.05 max
Hydroxyl Number	2.5 max
Water Content	0.05 max
Density, 15.6°C	7.64-7.68
Color, APHA	50 max
Odor	Very Slight
Appearance	Clear Liquid
Sap. Number	292-312

Key Applications:

- Color cosmetics
- Sun Care
- Skin Care Creams and Lotions
- Hair Care

Features and Benefits:

- Lightweight Emollient and Softening: Provides quick-absorbing hydration that softens skin and fills micro-cracks for a smoother appearance, without greasiness - perfect for serums, creams, and lipsticks.
- Silky Texture and Spreadability: Enhances product glide and even distribution, delivering a matte, elegant finish that improves sensory feel in foundations, sunscreens, and powders.
- Matte Finish and Absorption: Leaves a low-gloss, silky after-feel on skin/hair; solubilizes sebum, dirt, and pigments for better cleansing and color stability.
- Viscosity and Binding: Acts as a thickener and binder for pressed powders and emulsions, boosting formulation stability and versatility with surfactants.
- Versatility and Safety: Biodegradable with no odor/irritation; mimics mineral oil aesthetics as a clean alternative, supporting eco-friendly products.

COSMELIN™ 5135 AT A GLANCE

Cosmelin™ 5135	
INCI Name	Ethylhexyl Palmitate
Viscosity, 40°C	8-9
TAN	0.05 max
Hydroxyl Number	1.0 max
Water Content	0.05 max
Density, 15.6°C	7.17-7.21
Color, APHA	60 max
Odor	Very Slight
Appearance	Clear Liquid
Sap. Number	146-161

Key Applications:

- Color cosmetics
- Skin Care Creams and Lotions
- Hair Care

Features and Benefits:

- One of the oldest and affordable emollient esters still widely used
- Delivers smooth, velvety and slight oily feel
- Very good spreadability
- Delivers very good pigment wetting properties in color cosmetics



COSMELIN™ 5145 AT A GLANCE

Cosmelin™ 5145	
INCI Name	Cetyl Ethylhexanoate
Viscosity, 40°C	8-9
TAN	0.05 max
Hydroxyl Number	0.5 max
Water Content	0.05 max
Density, 15.6°C	7.12-7.17
Color, APHA	50 max
Odor	Very Slight
Appearance	Clear Liquid
Sap. Number	130-155

Key Applications:

- Color cosmetics
- Hair Care

Features and Benefits:

- Delivers Very rich, cushiony, slightly glossy sensory feel
- Excellent spreadability
- Adds creaminess and body
- One of the best esters for removing makeup
- Cetyl Ethylhexanoate Luxury, cushion, high shine, excellent makeup removal (used when brands want a rich, dewy, "K-beauty glass skin" finish)

COSMELIN™ 5107 AT A GLANCE

	Cosmelin™ 5107
INCI Name	Neopentyl Glycol Diethyl-hexanoate
Viscosity, 40°C	7-8
TAN	0.05 max
Hydroxyl Number	4.0 max
Water Content	0.05 max
Density, 15.6°C	7.62-7.70
Color, APHA	50 max
Odor	Very Slight
Appearance	Clear Liquid
Sap. Number	314

Key Applications:

- Skin Care
- Color cosmetics
- Hair Care

Features and Benefits:

- Sensory and Formulation Versatility: Contributes to a pleasant, lightweight sensory experience across skin, hair, and color cosmetics, improving compatibility with other ingredients for better overall product performance.
- Lightweight, dry-touch profile makes it a popular silicone alternative in Clean Beauty Formulations
- Delivers Emollient and Moisturizing Properties by forming a protective barrier that locks in moisture, preventing dehydration while maintaining suppleness.
- Enhances product application by providing a silky, non-sticky texture that spreads easily, ideal for foundations, primers, concealers, and oils
- Stability and Solubilization: Offers high oxidative stability, making it suitable for long-shelf-life products. It's excellent for solubilizing sunscreen agents in SPF formulations without compromising texture.
- Hair Care Enhancement: In styling aids and conditioners, it reduces friction, detangles hair, and adds softness and volume without weighing it down.
- Overall, it elevates user experience by delivering hydration and smoothness with minimal residue, making it a go-to for modern, "clean" beauty formulations.

COSMELIN™ 5110 AT A GLANCE

	Cosmelin™ 5110
INCI Name	Diethylhexyl Sebacate
Viscosity, 40°C	11-12
TAN	0.05 max
Hydroxyl Number	1.0 max
Water Content	0.05 max
Density, 15.6°C	7.63-7.66
Color, APHA	50 max
Odor	Very Slight
Appearance	Clear Liquid
Sap. Number	258-268

Key Applications:

- Skin Care
- Color cosmetics
- Hair Care
- Antiperspirants/Deodorants

Features and Benefits:

- Non-Oily Emollient and Skin Softener: Delivers a silky, breathable hydration barrier that softens skin without greasiness, perfect for lotions, creams, and sunscreens - enhancing comfort for daily use.
- Excellent Spreadability and Sensory Enhancement: Low viscosity allows easy blending and quick absorption, improving application in makeup, primers, and hair products for a smooth, non-sticky finish.
- Solvent for Actives: Dissolves UV filters, fragrances, and pigments effectively, boosting stability and efficacy in SPF formulations and color cosmetics without compromising texture.
- Plasticizer and Lubricant: Adds flexibility to films in deodorants, antiperspirants, and styling aids, reducing brittleness while providing lubrication to minimize friction on skin/hair.

COSMELIN™ 5176 AT A GLANCE

	Cosmelin™ 5176
INCI Name	Ethylhexyl Ethylhexanoate
Viscosity, 40°C	2.5-3.0
TAN	0.05 max
Hydroxyl Number	1.0 max
Water Content	0.05 max
Density, 15.6°C	7.16-7.22
Color, APHA	50 max
Odor	Very Slight
Appearance	Clear Liquid
Sap. Number	219

Key Applications:

- Skin Care
- Color cosmetics
- Hair Care

Features and Benefits:

- Emollient and Moisturizing: Forms a breathable barrier to lock in hydration, softening skin and hair while preventing moisture loss - ideal for dry or oily skin types without greasiness.
- Texture and Spreadability Enhancement: Boosts product fluidity and even distribution, giving a velvety, silky feel that improves application in serums, creams, sunscreens, and makeup.
- Non-Greasy Sensory Profile: Provides a lightweight, quick-absorbing finish with water-repelling properties, reducing stickiness and enhancing user comfort in daily products.
- Solvent and Compatibility: Dissolves fragrances, pigments, and actives effectively, improving stability and efficacy; also used as a whale-wax alternative in ethical formulations.
- Hair Conditioning: Coats strands for reduced friction, easier detangling, and added shine, supporting soft, healthy hair.

COSMELIN™ 5117 AT A GLANCE

	Cosmelin™ 5117
INCI Name	Tridecyl Stearate
Viscosity, 40°C	16-17
TAN	1.0 max
Hydroxyl Number	1.0 max
Water Content	0.05 max
Density, 15.6°C	7.19-7.23
Color, APHA	50 max
Odor	Very Slight
Appearance	Clear Liquid
Sap. Number	123

Key Applications:

- Skin Care
- Color cosmetics
- Hair Care

Features and Benefits:

- Quick Absorption and Velvety Feel: Absorbs rapidly into skin without shine or greasiness, leaving a soft, smooth after-feel, perfect for lotions, creams, and serums targeting dry or combination skin.
- Emollient and Moisturizing: Softens and conditions skin/hair by forming a breathable barrier that reduces dryness and enhances smoothness, improving overall hydration.
- Texture and Spreadability Enhancement: Boosts product fluidity and even application, making it suitable for foundations, lip balms, and cleansers; enhances emulsion stability and viscosity.
- Compatibility and Versatility: Works well with oils, silicones, and actives; biodegradable alternative to mineral oils, supporting eco-friendly formulations in sunscreens and gels.
- Sensory Improvement: Provides a luxurious, non-tacky touch in color cosmetics, like glossy finishes in lip products or matte blends in eyeliners.

Overall, it refines sensory profiles and performance in clean beauty, promoting better user satisfaction without compromising stability.



COSMELIN™ 5124 AT A GLANCE

	Cosmelin™ 5124
INCI Name	Pentaerythritol Tetraoleate
Viscosity, 40°C	62-74
TAN	1.0 max
Hydroxyl Number	12 max
Water Content	0.05 max
Density, 15.6°C	7.62-7.68
Color, APHA	300 max
Odor	Very Slight
Appearance	Clear Liquid
Sap. Number	171-181

Key Applications:

- Hair Care
- Skin Care

Features and Benefits:

- **Moisturization and Skin Feel:** Delivers intense, non-greasy hydration with a “significant presence” on the skin, leaving it soft and silky without residue.
- **Texture Enhancement:** Acts as a thickener and viscosity control agent to improve product spreadability and stability.
- **Solubility and Formulation Aid:** Increases water solubility of actives in emulsions, allowing better integration of water-based components without altering the luxurious feel.
- **Pigment Dispersion:** Helps evenly distribute pigments in colored products like foundations or lipsticks, preventing clumping.
- **Rheology Modification:** Adjusts flow and consistency in gels, creams, and color cosmetics for easier application.



COSMELIN™ 5140 AT A GLANCE

	Cosmelin™ 5140
INCI Name	Pentaerythritol Tetraethylhexanoate
Viscosity, 40°C	42-48
TAN	0.05 max
Hydroxyl Number	3.0 max
Water Content	0.05 max
Density, 15.6°C	8.03-8.07
Color, APHA	40 max
Odor	Very Slight
Appearance	Clear Liquid
Sap. Number	338-368

Key Applications:

- Skin Care
- Color Cosmetics

Features and Benefits:

- Lightweight Moisturization: Forms a protective barrier to lock in hydration, delivering balanced moisture without greasiness or residue.
- Texture and Spreadability Enhancement: Improves product consistency, making formulations smoother and easier to apply. Acts as a binder for even distribution.
- Skin Smoothing: Enhances skin feel by reducing friction, promoting a silky, non-sticky finish that minimizes itching or flaking.
- Emulsion Stability: Aids in blending oils and water-based ingredients, boosting overall formula stability and sensory appeal.
- Versatile Application: Suitable for sensitive skin, it supports anti-aging effects by improving hydration in creams and color cosmetics.



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