



Why ND Pharma & Biotech? Because we know how to do it right.

Our Company has the most complete offer of ingredients and compounds for the Cosmetic & Beauty Industry.

- Tradition and many years experience in cosmetic Research + Development
- Scientifically Sounded and Science-Platform integrated offer.
- Top world-class quality of products.
- Complex production basis with access to qualified staff.
- Complex scientific base and growing investments in R+D+i.
- Experience in International Markets.
- Experience in contracting, both as CRO and CMO.
- Flexible and adaptive structure.
- Convenient location of our production centres.
- High experience in logistics and delivery for a better service.



Our Company

ND Pharma & Biotech is an European leader company in Research + Development, that offers imaginative and advanced solutions to industrial sectors, professionals and technical varied areas within fields that gather from food and alimentary products, to human health, feed, animal and veterinary, biotechnology and discovery of novel chemical entities and special molecules. Our impressive reference's portfolio comprehends actually over 160.000 products, ranging from classic products and raw materials to the most advanced preparations and novel compounds. Our Brand products and formulated compounds act in a specific manner to any alleged problem planted by our clients and co-operators, as well as industry at large. We are constantly researching and growing to offer every day our best, in synchrony with our objectives as company, our mission, vision and overall, our values.

As a global company, our commercial success is depending exclusively from our ability and the technoscientific capacity to create innovative products and brands, making efforts to give such value and doing it accessible to a large amount of consumers and people within the sectors and fields where those products and innovations are needed and demanded. Our business strategy and growing plan is outlined by the constant challenge that actual business climate and environment imposed, that all we are suffering alongside planet. Despite this situation, we are growing and progressing within our strategy of sustainable business, making possible that our products and services became accessible worldwide and establishing new and promising associations with first-line / high profile business companies to situate ourselves in the cutting edge of research, innovation and development, creating consolidated brands that add value to our efforts and let us to share such efforts with our clients, implementing it within their processes and operations.

These elements mixed in an efficient way, makes possible the implementation of the growing value chain around every product and service within the ascendant line that our business company traced from the very beginning of its activity and the real origin of this small big family that ND Pharma & Biotech is finally. An impressive array of success and achievement valued actually in hundreds of million pounds/euros, as an active and dynamic portfolio that our scientific direction administers in conjunction with our IP property conforming the highest value within our company, with an impossible to calculate perspective and horizon of development and future goals to reach.

Because these and to many other reasons, our company promotes and establish ties and strategic associations with existing companies, most of them leaders within the markets, in order to set the common basis for advancement, progress and mutual prosperity and reciprocal cooperation.

WE OFFER TO YOU OUR BEST CHEMISTRY

We are a biopharmaceutical and biotechnological company, with a solid scientific medical and biochemical foundation, and strong tradition and experience in the cosmetic and beauty field.

As science is part of our reason to exist, the foundation of every development and the light that shines after each development we made is related to the development of products and services that may help in some ways to make our lives better.

So thru publications like this one you have now in hands, is how we serve as a voice to this light in contact with our esteemed public, clients, friends, collaborators, customers and the general public.

Sometimes, the labor of a company like ND Pharma & Biotech may be relegated to a second stage as we do not sell or produce (barely) finished products to the final consumer.

But our importance is capital, when each person can, without knowing it effectively, are consuming our products within foods or medications they take, or benefiting from the food safety and health impact that some developments we created, are providing to them in different applications, and cosmetics, beauty and personal care products, conforms an important part of our supplies.

This is the way we want to participate within the improvement of our society and wellbeing, just giving to our customers the better of the best.

> Sonja Pico Business Development Officer ND Pharma & Biotech

What we do

We are a science-led global healthcare and biotech company that reseraches and develops a broad range of innovative products.

We are leading providers in fine chemicals, biochemicals, organics, API's, nutrition, ingredients and a broad range of own developed product's portfolio.

We have three primary areas of business; Pharma-Business, Food & Nutrition and Agri-Business. Other areas include our TRADING department for fine chemicals and some commodities, (250 references) API's, (12.500 references) and building block molecules where we have a reference catalog of 150.000 different references.

We provide top quality and safe chemicals, with a broad selection of products and a strong quality assurance performance methodology to verify and test that every product delivered is comply with most exigent and rigorous requirements, exceeding in most cases the quality specifications and conformational standards set out by our competitors.

We provide ingredients and molecules to some of the Top^{Ten} Pharmaceutical companies worldwide, and the principal Cosmetic Industry manufactures within Europe and The United States of America.

We maintain an own product's portfolio and own brands, that are reaching unexpected quote of success worldwide, remarking some of our food and nutrition star brand <code>PreserFoodTM/0</code> achieving advances as being the first substitute to sulphytes within meat products or the revolutionizing milk market <code>PreserFoodTM/Dairy®</code>, that is repositioning the standards within the industry of milk and milk-derived products worldwide.

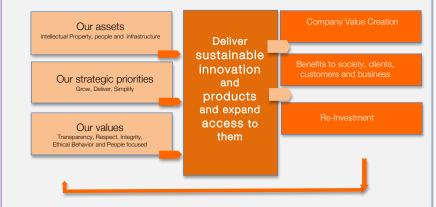
Our product's pipeline is always increasing its value, as we are progressing towards new and unexpected progresses within different areas of health and disease from Trigeminal Neuralgia to VIH, and our ever growing NeuroScience Research Lab that is also progressing towards a treatment and/or cure of several threatening diseases as refractory schizophrenia and memory disorders, as well as others like Treatment-Resistant Depressive Disorders (TRDD)

We are developing a novel vaccine to Herpes Simplex and a novel approach to 3^{rd} Generation Inhaled Ergotamines for the treatment of Adult Persistent Migraine, and other interesting approaches to healthcare problems, unmet or unresolved till now.

Our commercial business and branches are structured around regional units and/or focusing areas. We have an outsourcing team that is developing every business region and attending worldwide necessities and demands in an evolved business model developed specifically to attend such demand with a maximum efficiency and capacity on a contention cost and risk reduction policy that we're sure will be our key for future success. The management team is leaded in every regional area by one of our team leaders, surrounded by a sounded and experiential group of knowledgeable and concerned people.

We see both opportunities and challenges in our operating environment. Scientific research is continuously uncovering new understandings about diseases processes and life technologies. Meanwhile, the world's population continues to grow, as do pressures on healthcare costs, with a notable intensification in developed markets following the recent macro-economic downturn.

How we create value
Delivering sustainable innovation
and expanding access to our
products we create value for
society and our clients, their
business and the company





ND Pharma & Biotech^{NEW MARKETS} COSMETIC INDUSTRY

Current Markets and Products are being complemented with ready to order products from our Production Plants both in Netherlands and Belgium operated by our Strategic Partner B&A.

PRODUCT RANGES

STARCHES FOR COSMETICS

From AGENASORB DRY RICEGEL to ORGANIC MALTODEXTRINE or Rice NS/DSA7/PFA11 PRESERVATIVES FOR COSMETIC INDUSTRY

From PARA ANISIC ACID to PHENOCHEM or TRICLOSAN

SILICONES

Alkyl-Modified silicones, Cyclosiloxanes, Methylsilicones, Taylor-made Grades

SWEETENERS

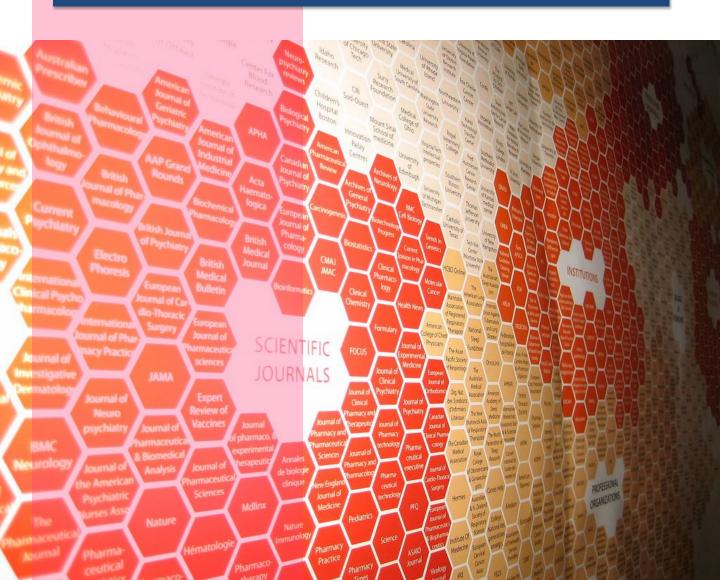
NATRIUMSACCHARIN 450X TO XYLITOL

FURTHER RAW MATERIALS

From Allantoin EP to Xantan Gum (Food and Pharma grades)

SOLVENTS

Butylene Glycol 1-3 Glycerine 88,5% to 99,5% EP Qualities Monopropylene Glycol USP/EP Tripropylene Glycol



ND Pharma & Biotech^{NEW MARKETS} OPFNING

Current Markets and Products are being complemented with ready to order products from our Production Plants both in Netherlands and Belgium operated by our Strategic Partner B&A.

PRODUCT RANGES

Oils, Butters and Extracts

From almond oil to Sage oil or Wheat germ oil.

Sweeteners

ACEK-250 & Stevia

Alternative Preservatives

Further Raw Materials

Dextrin

Hyaluronic Acid

L-Hyistidin

L-Methionin USP

Squalene

Natural Vitamin E

Taurin JP15

ND Pharma & Biotech

Proudly Operating in 5 Continents

ENJEA

ndpharmabiotech@europe.com

USA · North America

ndpharmabiotech@usa.com

LATAM Countires

ndpharmabiotech@samerica.com

ASIA-PACIFIC

ndpharmabiotech@asia.com

CONTACT US

Current Markets and Products are being complemented with ready to order products from our Production Plants both in Netherlands and Belgium operated by our Strategic Partner B&A.

PRODUCT RANGES

Amino-Acids & Derivatives

From A to Z (Alanine to Valine) all range of amino-acids and derivatives

Preservatives

From Benzoic Acid to Propylparaben and mixes of single preservatives.

Oils, Butters and Extracts (Fine Chemicals)

Aloe Vera (Gel, Concentrate, Oil, Powder, Normal & Organic).

Bee Propolis (different qualities).

Coenzyme Q10

Cranberry Oil

Galee royal

Green coffee oil

Jojoba Oil

DSP. ADSP. Malic Acid, MKP, MSP, AMSP, KKP, SAPP, SPP, TKPP, TSP,

Vitamin C, Vitamin E Acetate, etc.



12.561 REFERENCED

COMPOUNDS

ON CATALOG

ON DEMAND BY ALPHABETICAL ORDER

FROM

AMINOPICOLINIC ACID (00001)

HEXAMETHYLDISILAZANE (12561)

Including Special Molecules

Subject to availability and quotation/Certain restrictions apply under certain circumstances

ND Pharma & Biotech · Intabiotech SL COMMERCIAL PARTNER Paterna, Valencia Spain

+150.000NCE's

Novel Chemical **Entities**

Chiral, heterocyclic small, cyclic fused ring compounds with one or more chemical handles as well as a variety of

lead optimization libraries.

Compounds available in multi-gram (1-100) purity (+95%)

Making them suitable for high-throughput and combinatorial syntheses or scale-up of lead compounds.

Ex-Stock (commonly used) and prompt dispatch (72 Hrs). Available On-Line and .pdf database. (abridged).

- +BORONIC ACIDS +SCREENING COMPOUNDS +NOVEL PRODUCTS

ND Pharma & Biotech RESPONSIBLE BUSINESS

During next period we will increase the emphasis over the Responsible Business policy we have generated from the very beginning within our company. This special strategy is relying upon a core values and ideals that are quite clear for all those involved in operations with us, with a central idea subscribed within our minds; access and transparency in both ways direction.

Our commercial success is directly linked to operating in a trustworthy and responsible way and environment. We report our approach and the progress we are making across four fundamental areas:

- · Health for everyone
- Correct Behavior
- Trust in Our People
- Our Planet

These innovative approach to the vision of the company embraces also other values as using innovative science to create value, improving access to our products and to healthcare advances with a targeting in neglected cases, tropical and subtropical populations and disfavored classes and populations groups.

We encourage our people also to support health and well being in our communities and to operate within sales and marketing with ethical conduct and trusted attitude acting in strict accordance with CSR in every moment.

We promote also the work with healthcare professionals, food technicians and experts of industry sectors where we operate to facilitate that access to our products and sales operations and implementation. With a diverse workforce coming from all sectors and backgrounds we aspire to build-up a diverse community also within our small world that company is, at all.

We strongly recommend to all our people a fair-play attitude towards any operator involved, even competitors and other runners within this complex business sector and industrial field.





TELL US ABOUT YOUR NEEDS! ASK US ABOUT SOLUTIONS!

Cosmetic Industry is in constant need of Research, Development and Innovation, so ND Pharma & Biotech is concerned with the support and promotion of such activities that may support cosmetic industry and the operators to keep their notable efforts to maintain the high level of professionalism and quality that is the standard within this market.

Our rates of client satisfaction and trust is the result of our secret recipe for success that has not changed since the company formation. We have built up the most important factor in a supplier-customer relationship: confidence.

Confidence means that you can rely on ND Pharma & Biotech people and service, products and developments, and in the firm commitment with excellence, the quality, experience and reasonable costs and price.

No other can assure you the same, in the cosmetic field.

- 1. Acetoxytetramethylbutylphenyl Tetramethylbutylbenzofuranone
- 2. Acrylamide/Sodium Acrylate Copolymer (and) Paraffinum Liquidum (and) Trideceth-6
- 3. Acrylamidopropyltrimonium Chloride/ Acrylamide Copolymer
- 4. Acrylates Copolymer
- 5. Acrylates/t-Butylacrylamide Copolymer
- 6. Aminopropyl Dimethicone
- 7. Ammonium Cocoyl Isethionate
- 8. Ammonium Lauryl Sulfate
- 9. Basic Orange 31
- 10.Basic Red 51
- 11.Basic Yellow 87
- 12.Beheneth-10
- 13.Beheneth-25
- 14. Behenyl Alcohol
- 15.Benzophenone-4
- 16. Benzotriazolyl Dodecyl p-Cresol
- 17. Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine
- 18.Bisabolol
- 19. Bismuth Oxychloride
- 20.Bismuth Oxychloride (and) Butyl Acetate (and)#Nitrocellulose (and) Isopropyl Alcohol (and) Steara
- 21.Butyl Acetate (and) Bismuth Oxychloride (and)#Nitrocellulose (and)
 Toluene (and) Isopropyl Alcoho
- 22. Butyrospermum Parkii Butter
- 23.C12-15 Alkyl Benzoate
- 24. Calcium Sodium Borosilicate (and) Iron Oxides
- 25. Calcium Sodium Borosilicate (and) Silica (and) Titanium Dioxide
- 26. Calcium Sodium Borosilicate (and) Titanium Dioxide
- 27. Calcium Sodium Borosilicate (and) Titanium Dioxide (and) Carmine
- 28.Calcium Sodium Borosilicate (and) Titanium Dioxide (and) Ferric Ferrocyanide
- 29.Calcium Sodium Borosilicate (and) Titanium Dioxide (and) Iron
 Oxides
- 30. Caprylic/Capric Triglyceride
- 31.Caprylic/Capric Triglyceride (and) Retinol
- 32. Caprylic/Capric Triglyceride (and) Sodium Acrylate
- 33.Caprylic/Capric Triglyceride (and) Sodium Ascorbat
- 34. Caprylyl/Capryl Glucoside
- 35.Carbomer



- 36.Ceteareth-12
- 37.Ceteareth-20
- 38.Ceteareth-25
- 39.Ceteareth-30
- 40.Ceteareth-50
- 41.Ceteareth-6
- 42.Ceteareth-6 (and) Stearyl Alcohol
- 43.Cetearyl Alcohol
- 44. Cetearyl Alcohol (and) Ceteareth-20
- 45.Cetearyl Alcohol (and) Ceteareth-30
- 46.Cetearyl Alcohol (and) Dipalmitoylethyl Hydroxyethylmonium Methosulfate (and) Ceteareth-20
- 47.Cetearyl Alcohol (and) PEG-40 Castor Oil (and) Sodium Cetearyl Sulfate
- 48. Cetearyl Alcohol (and) Sodium Cetearyl Sulfate
- 49. Cetearyl Alcohol (and) Sodium Lauryl Sulfate
- 50.Cetearyl Alcohol (and) Sodium Lauryl Sulfate (and) Sodium Cetearyl Sulfate
- 51. Cetearyl Ethylhexanoate
- 52.Cetearyl Glucoside (and) Cetearyl Alcohol
- 53.Cetearyl Isononanoate
- 54.Cetearyl Isononanoate (and) Ceteareth-20 (and) (and) Cetearyl Alcohol (and) Glyceryl Stearate (and)
- 55. Cetrimonium Chloride
- 56.Cetyl Alcohol
- 57.Cetyl Palmitate
- 58.Cetyl Palmitate (and) Beheneth-10 (and) Hydrogenated Castor Oil (and) Glyceryl Stearate
- 59.Cocamide DEA
- 60.Cocamide MEA
- 61.Cocamide MIPA
- 62.Cocamidopropyl Betaine
- 63.Coceth-7 (and) PPG-1-PEG-9 Lauryl Glycol Ether (and) PEG-40 Hydrogenated Castor Oil
- 64.Coco betaine
- 65.Coco-Caprylate
- 66.Coco-Caprylate/Caprate
- 67.Coco-Glucoside
- 68.Coco-Glucoside (and) Disodium Lauryl Sulfosuccinate (and) Glycerin
- 69.Coco-Glucoside (and) Glyceryl Oleate



- 70.Coco-Glucoside (and) Glycol Distearate (and) Glycerin
- 71.Cocoglycerides
- 72.Cocotrimonium Methosulfate
- 73.Decyl Glucoside
- 74. Decyl Oleate
- 75. Di-t-butyl Hydroxyphenylamino Bisoctythiotriazine
- 76. Dibutyl Adipate
- 77. Dicaprylyl Carbonate
- 78.Dicaprylyl Carbonate (and) (and) Stearalkonium Hectorite (and)
 Propylene Carbonate
- 79. Dicaprylyl Carbonate (and) Titanium Dioxide (and)
 Polyhydroxystearic Acid (and) Alumina (and) Steari
- 80. Dicaprylyl Ether
- 81. Dicaprylyl Ether (and) Decyl Glucoside (and) Glyceryl Oleate
- 82.Dicaprylyl Ether (and) Lauryl Alcohol
- 83.Dicocoyl Pentaerythrityl Distearyl Citrate (and) Sorbitan Sesquioleate (and) Cera Alba (and) Aluminu
- 84.Dicocoylethyl Hydroxyethylmonium Methosulfate (and) Propylene Glycol
- 85. Diethylamino Hydroxybenzoyl Hexyl Benzoate
- 86. Diethylhexylcyclohexane
- 87. Dimethylacrylamide/ Ethyltrimonium Chloride Methacrylate Copolymer (and) Propylene Glycol ...
- 88. Dipropylene Glycol
- 89. Disodium Cetearyl Sulfosuccinate
- 90. Disodium Cocoamphodiacetate
- 91. Disodium Cocoyl Glutamate
- 92.Disodium EDTA
- 93. Disodium Laureth Sulfosuccinate
- 94. Disodium Lauryl Sulfosuccinate
- 95.Distearoylethyl Hydrox yethylmonium Methosulfate (and) Cetearyl Alcohol
- 96. Distearyl Ether
- 97.EDTA
- 98. Elaeis Guineensis Oil
- 99. Ethanolamine
- 100. Ethylhexyl Methoxycinnamate
- 101. Ethylhexyl Methoxycinnamate (and) Diethylamino Hydroxybenzoyl Hexyl Benzoate
- 102. Ethylhexyl Palmitate



103.	Ethylhexyl Stearate	
104.	Ethylhexyl Triazone	
105.	Glycerin (and) Glyceryl Polyacrylate	
106.	Glyceryl Laurate	
107.	Glyceryl Oleate	
108.	Glyceryl Stearate	
109.	Glyceryl Stearate (and) Ceteareth-20 (and) Ceteareth-12 (and)	
Cetearyl Alcohol (and) Cetyl Palmitate		
110.	Glyceryl Stearate (and) Cetearyl Alcohol (and) Cetyl Palmitate	
(and)	Cocoglycerides	
111.	Glyceryl Stearate SE	
112.	Glycol Distearate	
113.	Glycol Distearate (and) Coco Glucoside (and) Glyceryl Oleate	
(and) Glyceryl Stearate		
114.	Glycol Distearate (and) Laureth-4 (and) Cocamidopropyl	
Betai	ne	
115.	Glycol Distearate (and) Sodium Laureth Sulfate (and)	
Cocar	mide MEA	
116.	Glycol Distearate (and) Sodium Laureth Sulfate (and)	
Cocamide MEA (and) Laureth-10		
117.	Glycol Stearate	
118.	Guar Hydroxypropyltrimonium Chloride	
119.	Hexyl Laurate	
120.	Hexyldecanol	
121.	Hexyldecanol (and) Hexyldecyl Laurate	
122.	Hexyldecyl Stearate	
123.	Hydrogenated Castor Oil	
124.	Hydrogenated Dimer Dilinoleyl / Dimethylcarbonate	
•	lymer	
125.	Hydrogenated Vegetable Glycerides	
126.	Hydrogenated Vegetable Oil	
127.	hydrogenated_polyisobutene	
128.	Hydrolyzed Collagen	
129.	Hydrolyzed Keratin	
130.	Hydrolyzed Milk Protein	
131.	Hydrolyzed Rice Protein	
132.	Hydrolyzed Soy Protein	

Hydrolyzed Sweet Almond Protein

Hydrolyzed Wheat Gluten

Hydrolyzed Wheat Protein

133.

134.

135.

INCI nomenclator

- 136. Hydroxycetyl Hydroxyethyl Dimonium Chloride
- 137. Hydroxyethyl Cetyldimonium Phosphate
- 138. Hydroxypropyltrimonium Hydrolyzed Wheat Protein
- 139. Isopropyl Myristate
- 140. Isopropyl Palmitate
- 141. Lauramide DEA
- 142. Laurdimonium Hydroxypropyl Hydrolyzed Wheat Protein
- 143. Laureth-2
- 144. Laureth-23
- 145. Laureth-3
- 146. Laureth-7 Citrate
- 147. Lauryl Glucoside
- 148. Lauryl Glucoside (and) Cocamidopropyl Betaine
- 149. Lauryl Glucoside (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Glycerin
- 150. Lauryl Glucoside (and) Stearyl Citrate
- 151. Lauryldimonium Hydroxypropyl Hydrolyzed Collagen
- 152. Lecithin (and) Tocopherol (and) Ascorbyl Palmitate (and)
 Hydrogenated Palm Glycerides Citrate
- 153. Magnesium Ascorbyl Phosphate
- 154. Magnesium Laureth Sulfate
- 155. Methylene Bis-Benzotriazolyl Tetramethylbutylphenol (and)
 Aqua (and) Decyl Glucoside (and) ...
- 156. Mica
- 157. Mica (and) Bismuth Oxychloride
- 158. Mica (and) Bismuth Oxychloride (and) Iron #Oxides"""
- 159. Mica (and) Bismuth Oxychloride (and)#Carmine"""
- 160. Mica (and) Bismuth Oxychloride (and)#Manganese Violet"""
- 161. Mica (and) Iron Oxides
- 162. Mica (and) Iron Oxides (and) Titanium Dioxide
- 163. Mica (and) Lauroyl Lysine
- 164. Mica (and) Titanium Dioxide
- 165. Mica (and) Titanium Dioxide (and) Carmine (and) Ferric Ferrocyanide
- 166. Mica (and) Titanium Dioxide (and) Chromium Oxide Greens
- 167. Mica (and) Titanium Dioxide (and) Chromium Oxide Greens (and) Ferric Ferrocyanide
- 168. Mica (and) Titanium Dioxide (and) D&C Red No. 7 Lake (and) Hydrogenated Polyisobutene (and) Palmitic



- 169. Mica (and) Titanium Dioxide (and) FD&C Blue No. 1 Aluminum Lake (and) FD&C Yellow No. 5 Aluminum Lak
- 170. Mica (and) Titanium Dioxide (and) FD&C Blue No. 1 Aluminum Lake (and) Hydrogenated Polyisobutene (an
- 171. Mica (and) Titanium Dioxide (and) FD&C Red No. 40 Aluminum Lake (and) Hydrogenated Polyisobutene (an
- 172. Mica (and) Titanium Dioxide (and) FD&C Yellow No. 5
 Aluminum Lake (and) Hydrogenated Polyisobutene (
- 173. Mica (and) Titanium Dioxide (and) Ferric Ferrocyanide
- 174. Mica (and) Titanium Dioxide (and) Ferric Ferrocyanide (and)
 Carmine
- 175. Mica (and) Titanium Dioxide (and) Iron Oxides
- 176. Mica (and) Titanium Dioxide (and) Iron Oxides (and) Carmine
- 177. Mica (and) Titanium Dioxide (and) Iron Oxides (and)
 Chromium Oxide Greens
- 178. Mica (and) Titanium Dioxide (and) Iron Oxides (and) Ferric Ferrocyanide
- 179. Mica (and) Titanium Dioxide (and) Silica
- 180. Mica(and) Titanium Dioxide (and) Carmine
- 181. MIPA-Laureth Sulfate (and) Laureth-3 (and) Laureth-7 Citrate
- 182. MIPA-Laureth Sulfate (and) Laureth-4 (and) Cocamide DEA
- 183. Myristyl Alcohol
- 184. Myristyl Myristate
- 185. Octadecyl Di-t-butyl-4-hydroxyhydrocinnamate
- 186. Octocrylene
- 187. Octyldodecanol
- 188. Oleamide DEA
- 189. Oleth-10
- 190. Oleth-5
- 191. Oleyl Erucate
- 192. Oleyl Oleate
- 193. Olus Oil
- 194. Olus Oil (and) Glycerin (and) Lauryl Glucoside (and) Polyglyceryl-2-Dipolyhydroxystearate (and) Glyc
- 195. Olus Oil (and) Hydrogenated Vegetable Oil (and) Candelilla Cera
- 196. Panthenol
- 197. Panthenol (and) Propylene Glycol
- 198. Passiflora Incarnata Oil



199. PEG - 7 Cocoglycerides, PEG - 40 Hydrogenated Castor Oil, Glycerin, Glyceryl Oleate 200. PEG-10 Rapeseed Sterol 201. PEG-12 202. PEG-15 Cocopolyamine 203. PEG-150 204. PEG-150 Distearate 205. PEG-180 206. PEG-20 Glyceryl Stearate 207. PEG-3 Distearate 208. PEG-3 Distearate (and) Sodium Laureth Sulfate 209. PEG-30 Dipolyhydroxystearate 210. PEG-32 PEG-4 211. 212. PEG-4 Distearyl Ether (and) Sodium Laureth sulfate (and) Distearyl Ether (and) Dicaprylyl Ether 213. PEG-40 Hydrogenated Castor Oil 214. PEG-40 Hydrogenated Castor Oil (and) Propylene Glycol 215. PEG-40 Hydrogenated Castor Oil (and) Propylene Glycol (and) Water 216. **PEG-5** Rapeseed Sterol 217. PEG-6 218. PEG-6 Caprylic/Capric Glycerides 219. PEG-60 Hydrogenated Castor Oil 220. PEG-7 Glyceryl Cocoate 221. PEG-7 Hydrogenated Castor Oil 222. PEG-75 223. PEG-8 224. **PEG-90** 225. PEG/PPG-120/10 Trimethylolpropane Trioleate (and) Laureth-2 226. PEG/PPG-25/25 Dimethicone Acrylates Copolymer 227. Pentaerythritol Tetra-di-t-butyl Hydroxyhydrocinnamate 228. Pentaerythrityl Distearate 229. Poloxamer 124 230. Poloxamer 184 231. Poloxamer 188 232. Poloxamer 407 Polyacrylamidomethylpropane Sulfonic Acid 233.

234.

polyacrylate_22



- 235. Polyglyceryl-2 Dipolyhydroxystearate
- 236. Polyglyceryl-3 Diisostearate
- 237. Polyquaternium-11
- 238. Polyquaternium-16
- 239. Polyquaternium-32 (and) Paraffinum Liquidum (and) PPG-1
 Trideceth-6
- 240. Polyguaternium-37
- 241. Polyquaternium-37 (and) Dicaprylyl Carbonate (and) Lauryl Glucoside
- 242. Polyquaternium-37 (and) Paraffinum Liquidum (and) PPG-1
 Trideceth-6
- 243. Polyquaternium-37 (and) Propylene Glycol Dicaprate Dicaprylate (and) PPG-1 Trideceth-6
- 244. Polyquaternium-37 (and) Propylene Glycol Dicaprylate/Dicaprate (and) PPG-1 Trideceth-6
- 245. Polyquaternium-44
- 246. Polyquaternium-46
- 247. Polyquaternium-6
- 248. Polyquaternium-68
- 249. Polyquaternium-7
- 250. Polyquaternium-86
- 251. Polysorbate 20
- 252. Polysorbate 60
- 253. Polyurethane-1
- 254. Polyurethane-39
- 255. Polyvinylcaprolactam
- 256. Potassium Cocoyl Hydrolyzed Collagen
- 257. PPG-1-PEG-9 Lauryl Glycol Ether
- 258. PPG-5-Laureth-5
- 259. Propyl Alcohol
- 260. Propylene Glycol
- 261. Propylene Glycol (and) 5-Bromo-5-Nitro-1,3-Dioxane
- 262. Propylene Glycol Dicaprylate/ Dicaprate
- 263. Propylheptyl Caprylate
- 264. PVP
- 265. Retinol (and) Polysorbate 20
- 266. Retinyl Palmitate
- 267. Retinyl Palmitate (and) Sunflower (Helianthus Annuus) Seed
- 268. Shorea Stenoptera Butter



- 269. Sodium Acrylates Copolymer (and) Hydrogenated Polydecene (and) PPG-1 Trideceth-6
- 270. Sodium Acrylates Copolymer (and) Paraffinum Liquidum (and)
 PPG-1 Trideceth-6
- 271. Sodium Ascorbyl Phosphate
- 272. Sodium Benzotriazolyl Butylphenol Sulfonate
- 273. Sodium Benzotriazolyl Butylphenol Sulfonate (and) Buteth-3 (and) Tributyl Citrate
- 274. Sodium C 12-15 Pareth-15 Sulfonate
- 275. Sodium Cetearyl Sulfate
- 276. Sodium Coco-Sulfate
- 277. Sodium Cocoamphoacetate
- 278. Sodium Cocoamphoacetate (and) Glycerin (and) Lauryl Glucoside (and) Sodium Cocoyl Glutamate (and) So
- 279. Sodium Cocoyl Glutamate
- 280. Sodium Cocyl Isethionate
- 281. Sodium Laureth Sulfate
- 282. Sodium Laureth Sulfate (and) Cocamide MEA
- 283. Sodium Laureth Sulfate (and) Cocamidopropyl Betaine (and)
 Coco-Glucoside
- 284. Sodium Laureth Sulfate (and) Glycol Distearate (and) Cocamide MEA (and) Laureth-10
- 285. Sodium Laureth Sulfate (and) Lauryl Polyglucose
- 286. Sodium Laureth Sulfate (and) Sodium Laureth 8-Sulfate (and) Magnesium Laureth Sulfate (and) Magnesiu
- 287. Sodium Laureth Sulfate (and) Sodium Laureth-8 Sulfate (and) Sodium Oleth Sulfate
- 288. Sodium Lauriminodipropionate
- 289. Sodium Lauryl Glucose Carboxylate (and) Lauryl Glucoside
- 290. Sodium Lauryl Sulfate
- 291. Sodium Myreth Sulfate
- 292. Sodium Polyacrylate
- 293. Sodium Stearoyl Glutamate
- 294. Sorbitan Laurate
- 295. Sorbitan Oleate
- 296. Sorbitan Stearate
- 297. Soybean (Glycine Soya) Oil and Retinol
- 298. Squalane
- 299. Steareth-10 Allyl Ether/ Acrylates Copolymer
- 300. Steareth-2



301.	Steareth-2 (and) Ceteareth-12 (and) Stearyl Alcohol (and		
Ceteareth-20 (and) Distearyl Ether			
302.	Steareth-21		
303.	Stearic Acid (and) Palmitic Acid		
304.	Stearyl Alcohol		
305.	Styrene/Acrylates Copolymer (and) Coco-Glucoside		
306.	Sucrose Polystearate (and) Hydrogenated Polyisobutene		
307.	Synthetic Fluorphlogopite (and) Titanium Dioxide		
308.	TEA-Lauryl Sulfate		
309.	Tetrabutyl Ethylidinebisphenol		
310.	Tetrahydroxypropyl Ethylenediamine		
311.	Tetrasodium EDTA		
312.	Tocopherol		
313.	Tocopherol (and) Hydrogenated Palm Glycerides Citrate		
314.	Tocopheryl Acetate		
315.	Triclosan		
316.	Triethanolamine		
317.	Triethyl Citrate		
318.	Tris (Tetramethylhydroxypiperidinol) Citrate		
319.	Tris(Tetramethylhydroxypiperidinol) Citrate		
320.	VA/Crotonates Copolymer		
321.	VA/Crotonates/Vinyl Neodecanoate Copolymer		
322.	Vitamin E		
323.	VP/Methacylamide/Vinyl Imidazole Copolymer		
324.	VP/VA Copolymer		
325.	Xanthan Gum		
326.	Zinc Oxide		
327.	Zinc Oxide (and) Triethoxycaprylylsilane		

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