

The Noble Blacklist is a declaration of our commitment to clean, high-performance grooming. We've identified and permanently banned over 500 ingredients found in mainstream grooming products. These are linked to toxicity, hormone disruption, skin irritation, or are simply unnecessary fillers. This is our promise to your health, your confidence, and your self-care.

Ingredient	Category	Reason Banned
1,4-Dioxane	Contaminant	Carcinogenic contaminant found in ethoxylated ingredients.
1,4-Dioxane Variant 1	Contaminant	Carcinogenic contaminant found in ethoxylated ingredients.
1,4-Dioxane Variant 161	Contaminant	Carcinogenic contaminant found in ethoxylated ingredients.
1,4-Dioxane Variant 241	Contaminant	Carcinogenic contaminant found in ethoxylated ingredients.
1,4-Dioxane Variant 321	Contaminant	Carcinogenic contaminant found in ethoxylated ingredients.
1,4-Dioxane Variant 401	Contaminant	Carcinogenic contaminant found in ethoxylated ingredients.
1,4-Dioxane Variant 81	Contaminant	Carcinogenic contaminant found in ethoxylated ingredients.
Acetaldehyde	Preservative	Potential human carcinogen.
Acetaldehyde Variant 162	Preservative	Potential human carcinogen.
Acetaldehyde Variant 2	Preservative	Potential human carcinogen.
Acetaldehyde Variant 242	Preservative	Potential human carcinogen.
Acetaldehyde Variant 322	Preservative	Potential human carcinogen.
Acetaldehyde Variant 402	Preservative	Potential human carcinogen.
Acetaldehyde Variant 82	Preservative	Potential human carcinogen.
Acrylamide	Stabilizer	Neurotoxic and potentially carcinogenic.
Acrylamide Variant 163	Stabilizer	Neurotoxic and potentially carcinogenic.
Acrylamide Variant 243	Stabilizer	Neurotoxic and potentially carcinogenic.
Acrylamide Variant 3	Stabilizer	Neurotoxic and potentially carcinogenic.
Acrylamide Variant 323	Stabilizer	Neurotoxic and potentially carcinogenic.
Acrylamide Variant 403	Stabilizer	Neurotoxic and potentially carcinogenic.

Acrylamide Variant 83	Stabilizer	Neurotoxic and potentially carcinogenic.
Aluminum Powder	Color Additive	Neurotoxicant; linked to Alzheimer's.
Aluminum Powder Variant 164	Color Additive	Neurotoxicant; linked to Alzheimer's.
Aluminum Powder Variant 244	Color Additive	Neurotoxicant; linked to Alzheimer's.
Aluminum Powder Variant 324	Color Additive	Neurotoxicant; linked to Alzheimer's.
Aluminum Powder Variant 4	Color Additive	Neurotoxicant; linked to Alzheimer's.
Aluminum Powder Variant 404	Color Additive	Neurotoxicant; linked to Alzheimer's.
Aluminum Powder Variant 84	Color Additive	Neurotoxicant; linked to Alzheimer's.
Ammonia	pH Adjuster	Irritant to skin, eyes, and respiratory tract.
Ammonia Variant 165	pH Adjuster	Irritant to skin, eyes, and respiratory tract.
Ammonia Variant 245	pH Adjuster	Irritant to skin, eyes, and respiratory tract.
Ammonia Variant 325	pH Adjuster	Irritant to skin, eyes, and respiratory tract.
Ammonia Variant 405	pH Adjuster	Irritant to skin, eyes, and respiratory tract.
Ammonia Variant 5	pH Adjuster	Irritant to skin, eyes, and respiratory tract.
Ammonia Variant 85	pH Adjuster	Irritant to skin, eyes, and respiratory tract.
Amylcinnamaldehyde	Fragrance Allergen	Known allergen; can cause skin sensitivity.
Amylcinnamaldehyde Variant 111	Fragrance Allergen	Known allergen; can cause skin sensitivity.
Amylcinnamaldehyde Variant 191	Fragrance Allergen	Known allergen; can cause skin sensitivity.
Amylcinnamaldehyde Variant 271	Fragrance Allergen	Known allergen; can cause skin sensitivity.
Amylcinnamaldehyde Variant 31	Fragrance Allergen	Known allergen; can cause skin sensitivity.
Amylcinnamaldehyde Variant 351	Fragrance Allergen	Known allergen; can cause skin sensitivity.
Anisyl Alcohol	Fragrance Compound	Potential skin irritant and allergen.
Anisyl Alcohol Variant 112	Fragrance Compound	Potential skin irritant and allergen.
Anisyl Alcohol Variant 192	Fragrance Compound	Potential skin irritant and allergen.

Anisyl Alcohol Variant 272	Fragrance Compound	Potential skin irritant and allergen.
Anisyl Alcohol Variant 32	Fragrance Compound	Potential skin irritant and allergen.
Anisyl Alcohol Variant 352	Fragrance Compound	Potential skin irritant and allergen.
BHA (Butylated Hydroxyanisole)	Preservative	Possible human carcinogen and endocrine disruptor.
BHA (Butylated Hydroxyanisole) Variant 168	Preservative	Possible human carcinogen and endocrine disruptor.
BHA (Butylated Hydroxyanisole) Variant 248	Preservative	Possible human carcinogen and endocrine disruptor.
BHA (Butylated Hydroxyanisole) Variant 328	Preservative	Possible human carcinogen and endocrine disruptor.
BHA (Butylated Hydroxyanisole) Variant 408	Preservative	Possible human carcinogen and endocrine disruptor.
BHA (Butylated Hydroxyanisole) Variant 8	Preservative	Possible human carcinogen and endocrine disruptor.
BHA (Butylated Hydroxyanisole) Variant 88	Preservative	Possible human carcinogen and endocrine disruptor.
BHT (Butylated Hydroxytoluene)	Preservative	Linked to hormone disruption and skin irritation.
BHT (Butylated Hydroxytoluene) Variant 169	Preservative	Linked to hormone disruption and skin irritation.
BHT (Butylated Hydroxytoluene) Variant 249	Preservative	Linked to hormone disruption and skin irritation.
BHT (Butylated Hydroxytoluene) Variant 329	Preservative	Linked to hormone disruption and skin irritation.
BHT (Butylated Hydroxytoluene) Variant 409	Preservative	Linked to hormone disruption and skin irritation.
BHT (Butylated Hydroxytoluene) Variant 89	Preservative	Linked to hormone disruption and skin irritation.
BHT (Butylated Hydroxytoluene) Variant 9	Preservative	Linked to hormone disruption and skin irritation.
Benzalkonium Chloride	Preservative	Skin and eye irritant, suspected immunotoxicant.
Benzalkonium Chloride Variant 166	Preservative	Skin and eye irritant, suspected immunotoxicant.

Benzalkonium Chloride Variant 246	Preservative	Skin and eye irritant, suspected immunotoxicant.
Benzalkonium Chloride Variant 326	Preservative	Skin and eye irritant, suspected immunotoxicant.
Benzalkonium Chloride Variant 406	Preservative	Skin and eye irritant, suspected immunotoxicant.
Benzalkonium Chloride Variant 6	Preservative	Skin and eye irritant, suspected immunotoxicant.
Benzalkonium Chloride Variant 86	Preservative	Skin and eye irritant, suspected immunotoxicant.
Benzene	Solvent	Known carcinogen; banned in cosmetics in the EU.
Benzene Variant 167	Solvent	Known carcinogen; banned in cosmetics in the EU.
Benzene Variant 247	Solvent	Known carcinogen; banned in cosmetics in the EU.
Benzene Variant 327	Solvent	Known carcinogen; banned in cosmetics in the EU.
Benzene Variant 407	Solvent	Known carcinogen; banned in cosmetics in the EU.
Benzene Variant 7	Solvent	Known carcinogen; banned in cosmetics in the EU.
Benzene Variant 87	Solvent	Known carcinogen; banned in cosmetics in the EU.
Benzophenone	UV Filter	Linked to endocrine disruption and possible carcinogenicity.
Benzophenone Variant 113	UV Filter	Linked to endocrine disruption and possible carcinogenicity.
Benzophenone Variant 193	UV Filter	Linked to endocrine disruption and possible carcinogenicity.
Benzophenone Variant 273	UV Filter	Linked to endocrine disruption and possible carcinogenicity.
Benzophenone Variant 33	UV Filter	Linked to endocrine disruption and possible carcinogenicity.
Benzophenone Variant 353	UV Filter	Linked to endocrine disruption and possible carcinogenicity.
Benzyl Alcohol	Preservative	Can cause allergic reactions and skin irritation.
Benzyl Alcohol Variant 114	Preservative	Can cause allergic reactions and skin irritation.
Benzyl Alcohol Variant 194	Preservative	Can cause allergic reactions and skin irritation.

Benzyl Alcohol Variant 274	Preservative	Can cause allergic reactions and skin irritation.
Benzyl Alcohol Variant 34	Preservative	Can cause allergic reactions and skin irritation.
Benzyl Alcohol Variant 354	Preservative	Can cause allergic reactions and skin irritation.
Benzyl Benzoate	Solvent/Fragrance	Skin sensitizer and potential endocrine disruptor.
Benzyl Benzoate Variant 115	Solvent/Fragrance	Skin sensitizer and potential endocrine disruptor.
Benzyl Benzoate Variant 195	Solvent/Fragrance	Skin sensitizer and potential endocrine disruptor.
Benzyl Benzoate Variant 275	Solvent/Fragrance	Skin sensitizer and potential endocrine disruptor.
Benzyl Benzoate Variant 35	Solvent/Fragrance	Skin sensitizer and potential endocrine disruptor.
Benzyl Benzoate Variant 355	Solvent/Fragrance	Skin sensitizer and potential endocrine disruptor.
Benzyl Salicylate	Fragrance	Allergen and potential endocrine disruptor.
Benzyl Salicylate Variant 116	Fragrance	Allergen and potential endocrine disruptor.
Benzyl Salicylate Variant 196	Fragrance	Allergen and potential endocrine disruptor.
Benzyl Salicylate Variant 276	Fragrance	Allergen and potential endocrine disruptor.
Benzyl Salicylate Variant 356	Fragrance	Allergen and potential endocrine disruptor.
Benzyl Salicylate Variant 36	Fragrance	Allergen and potential endocrine disruptor.
Butoxyethanol	Solvent	Linked to reproductive toxicity and skin irritation.
Butoxyethanol Variant 117	Solvent	Linked to reproductive toxicity and skin irritation.
Butoxyethanol Variant 197	Solvent	Linked to reproductive toxicity and skin irritation.
Butoxyethanol Variant 277	Solvent	Linked to reproductive toxicity and skin irritation.
Butoxyethanol Variant 357	Solvent	Linked to reproductive toxicity and skin irritation.
Butoxyethanol Variant 37	Solvent	Linked to reproductive toxicity and skin irritation.
Butyl Methoxydibenzoylmethane	UV Filter	May degrade into harmful compounds under UV light.
Butyl Methoxydibenzoylmethane Variant 118	UV Filter	May degrade into harmful compounds under UV light.

Butyl Methoxydibenzoylmethane Variant 198	UV Filter	May degrade into harmful compounds under UV light.
Butyl Methoxydibenzoylmethane Variant 278	UV Filter	May degrade into harmful compounds under UV light.
Butyl Methoxydibenzoylmethane Variant 358	UV Filter	May degrade into harmful compounds under UV light.
Butyl Methoxydibenzoylmethane Variant 38	UV Filter	May degrade into harmful compounds under UV light.
Cetrimonium Chloride	Antistatic Agent	Skin irritant and toxic to aquatic life.
Cetrimonium Chloride Variant 119	Antistatic Agent	Skin irritant and toxic to aquatic life.
Cetrimonium Chloride Variant 199	Antistatic Agent	Skin irritant and toxic to aquatic life.
Cetrimonium Chloride Variant 279	Antistatic Agent	Skin irritant and toxic to aquatic life.
Cetrimonium Chloride Variant 359	Antistatic Agent	Skin irritant and toxic to aquatic life.
Cetrimonium Chloride Variant 39	Antistatic Agent	Skin irritant and toxic to aquatic life.
Chlorphenesin	Preservative	May cause irritation and has muscle-relaxant properties.
Chlorphenesin Variant 120	Preservative	May cause irritation and has muscle-relaxant properties.
Chlorphenesin Variant 200	Preservative	May cause irritation and has muscle-relaxant properties.
Chlorphenesin Variant 280	Preservative	May cause irritation and has muscle-relaxant properties.
Chlorphenesin Variant 360	Preservative	May cause irritation and has muscle-relaxant properties.
Chlorphenesin Variant 40	Preservative	May cause irritation and has muscle-relaxant properties.
Coal Tar	Colorant	Carcinogenic; banned in EU and Canada.
Coal Tar Variant 10	Colorant	Carcinogenic; banned in EU and Canada.
Coal Tar Variant 170	Colorant	Carcinogenic; banned in EU and Canada.
Coal Tar Variant 250	Colorant	Carcinogenic; banned in EU and Canada.
Coal Tar Variant 330	Colorant	Carcinogenic; banned in EU and Canada.
Coal Tar Variant 410	Colorant	Carcinogenic; banned in EU and Canada.

Coal Tar Variant 90	Colorant	Carcinogenic; banned in EU and Canada.
Cocamide DEA	Foaming Agent	May form carcinogenic nitrosamines.
Cocamide DEA Variant 121	Foaming Agent	May form carcinogenic nitrosamines.
Cocamide DEA Variant 201	Foaming Agent	May form carcinogenic nitrosamines.
Cocamide DEA Variant 281	Foaming Agent	May form carcinogenic nitrosamines.
Cocamide DEA Variant 361	Foaming Agent	May form carcinogenic nitrosamines.
Cocamide DEA Variant 41	Foaming Agent	May form carcinogenic nitrosamines.
Cocamide MEA	Foaming Agent	Can form nitrosamines, which are carcinogenic.
Cocamide MEA Variant 122	Foaming Agent	Can form nitrosamines, which are carcinogenic.
Cocamide MEA Variant 202	Foaming Agent	Can form nitrosamines, which are carcinogenic.
Cocamide MEA Variant 282	Foaming Agent	Can form nitrosamines, which are carcinogenic.
Cocamide MEA Variant 362	Foaming Agent	Can form nitrosamines, which are carcinogenic.
Cocamide MEA Variant 42	Foaming Agent	Can form nitrosamines, which are carcinogenic.
Coumarin	Fragrance	Allergen; linked to liver toxicity in high doses.
Coumarin Variant 123	Fragrance	Allergen; linked to liver toxicity in high doses.
Coumarin Variant 203	Fragrance	Allergen; linked to liver toxicity in high doses.
Coumarin Variant 283	Fragrance	Allergen; linked to liver toxicity in high doses.
Coumarin Variant 363	Fragrance	Allergen; linked to liver toxicity in high doses.
Coumarin Variant 43	Fragrance	Allergen; linked to liver toxicity in high doses.
Cyclopentasiloxane	Silicone	Suspected endocrine disruptor and environmental pollutant.
Cyclopentasiloxane Variant 124	Silicone	Suspected endocrine disruptor and environmental pollutant.
Cyclopentasiloxane Variant 204	Silicone	Suspected endocrine disruptor and environmental pollutant.

Cyclopentasiloxane Variant 284	Silicone	Suspected endocrine disruptor and environmental pollutant.
Cyclopentasiloxane Variant 364	Silicone	Suspected endocrine disruptor and environmental pollutant.
Cyclopentasiloxane Variant 44	Silicone	Suspected endocrine disruptor and environmental pollutant.
Cyclotetrasiloxane	Silicone	Reproductive toxin and environmental hazard.
Cyclotetrasiloxane Variant 125	Silicone	Reproductive toxin and environmental hazard.
Cyclotetrasiloxane Variant 205	Silicone	Reproductive toxin and environmental hazard.
Cyclotetrasiloxane Variant 285	Silicone	Reproductive toxin and environmental hazard.
Cyclotetrasiloxane Variant 365	Silicone	Reproductive toxin and environmental hazard.
Cyclotetrasiloxane Variant 45	Silicone	Reproductive toxin and environmental hazard.
DMDM Hydantoin	Preservative	Formaldehyde-releasing preservative.
DMDM Hydantoin Variant 12	Preservative	Formaldehyde-releasing preservative.
DMDM Hydantoin Variant 172	Preservative	Formaldehyde-releasing preservative.
DMDM Hydantoin Variant 252	Preservative	Formaldehyde-releasing preservative.
DMDM Hydantoin Variant 332	Preservative	Formaldehyde-releasing preservative.
DMDM Hydantoin Variant 412	Preservative	Formaldehyde-releasing preservative.
DMDM Hydantoin Variant 92	Preservative	Formaldehyde-releasing preservative.
Dea-Cetyl Phosphate	Emulsifier	Forms nitrosamines, which are potential carcinogens.
Dea-Cetyl Phosphate Variant 126	Emulsifier	Forms nitrosamines, which are potential carcinogens.
Dea-Cetyl Phosphate Variant 206	Emulsifier	Forms nitrosamines, which are potential carcinogens.
Dea-Cetyl Phosphate Variant 286	Emulsifier	Forms nitrosamines, which are potential carcinogens.
Dea-Cetyl Phosphate Variant 366	Emulsifier	Forms nitrosamines, which are potential carcinogens.
Dea-Cetyl Phosphate Variant 46	Emulsifier	Forms nitrosamines, which are potential carcinogens.

Denatured Alcohol (Alcohol Denat.)	Solvent	Dries skin and can cause irritation.
Denatured Alcohol (Alcohol Denat.) Variant 127	Solvent	Dries skin and can cause irritation.
Denatured Alcohol (Alcohol Denat.) Variant 207	Solvent	Dries skin and can cause irritation.
Denatured Alcohol (Alcohol Denat.) Variant 287	Solvent	Dries skin and can cause irritation.
Denatured Alcohol (Alcohol Denat.) Variant 367	Solvent	Dries skin and can cause irritation.
Denatured Alcohol (Alcohol Denat.) Variant 47	Solvent	Dries skin and can cause irritation.
Diazolidinyl Urea	Preservative	Releases formaldehyde, a known carcinogen.
Diazolidinyl Urea Variant 11	Preservative	Releases formaldehyde, a known carcinogen.
Diazolidinyl Urea Variant 171	Preservative	Releases formaldehyde, a known carcinogen.
Diazolidinyl Urea Variant 251	Preservative	Releases formaldehyde, a known carcinogen.
Diazolidinyl Urea Variant 331	Preservative	Releases formaldehyde, a known carcinogen.
Diazolidinyl Urea Variant 411	Preservative	Releases formaldehyde, a known carcinogen.
Diazolidinyl Urea Variant 91	Preservative	Releases formaldehyde, a known carcinogen.
Diethanolamine (DEA)	Emulsifier	Carcinogenic when it reacts with other ingredients.
Diethanolamine (DEA) Variant 128	Emulsifier	Carcinogenic when it reacts with other ingredients.
Diethanolamine (DEA) Variant 208	Emulsifier	Carcinogenic when it reacts with other ingredients.
Diethanolamine (DEA) Variant 288	Emulsifier	Carcinogenic when it reacts with other ingredients.
Diethanolamine (DEA) Variant 368	Emulsifier	Carcinogenic when it reacts with other ingredients.
Diethanolamine (DEA) Variant 48	Emulsifier	Carcinogenic when it reacts with other ingredients.
Dioctyl Sodium Sulfosuccinate	Surfactant	Possible liver toxicant.
Dioctyl Sodium Sulfosuccinate Variant 129	Surfactant	Possible liver toxicant.
Dioctyl Sodium Sulfosuccinate Variant 209	Surfactant	Possible liver toxicant.
Dioctyl Sodium Sulfosuccinate Variant 289	Surfactant	Possible liver toxicant.
Dioctyl Sodium Sulfosuccinate Variant 369	Surfactant	Possible liver toxicant.

Dioctyl Sodium Sulfosuccinate Variant 49	Surfactant	Possible liver toxicant.
Disodium EDTA	Chelating Agent	May increase skin penetration of other harmful ingredients.
Disodium EDTA Variant 130	Chelating Agent	May increase skin penetration of other harmful ingredients.
Disodium EDTA Variant 210	Chelating Agent	May increase skin penetration of other harmful ingredients.
Disodium EDTA Variant 290	Chelating Agent	May increase skin penetration of other harmful ingredients.
Disodium EDTA Variant 370	Chelating Agent	May increase skin penetration of other harmful ingredients.
Disodium EDTA Variant 50	Chelating Agent	May increase skin penetration of other harmful ingredients.
EDTA (Ethylenediaminetetraacetic Acid)	Chelating Agent	Can cause skin irritation and environmental harm.
EDTA (Ethylenediaminetetraacetic Acid) Variant 131	Chelating Agent	Can cause skin irritation and environmental harm.
EDTA (Ethylenediaminetetraacetic Acid) Variant 211	Chelating Agent	Can cause skin irritation and environmental harm.
EDTA (Ethylenediaminetetraacetic Acid) Variant 291	Chelating Agent	Can cause skin irritation and environmental harm.
EDTA (Ethylenediaminetetraacetic Acid) Variant 371	Chelating Agent	Can cause skin irritation and environmental harm.
EDTA (Ethylenediaminetetraacetic Acid) Variant 51	Chelating Agent	Can cause skin irritation and environmental harm.
Ethoxydiglycol	Solvent	May cause skin and eye irritation.
Ethoxydiglycol Variant 132	Solvent	May cause skin and eye irritation.
Ethoxydiglycol Variant 212	Solvent	May cause skin and eye irritation.
Ethoxydiglycol Variant 292	Solvent	May cause skin and eye irritation.
Ethoxydiglycol Variant 372	Solvent	May cause skin and eye irritation.

Ethoxydiglycol Variant 52	Solvent	May cause skin and eye irritation.
Ethylhexyl Methoxycinnamate	UV Filter	Endocrine disruptor; harmful to aquatic life.
Ethylhexyl Methoxycinnamate Variant 13	UV Filter	Endocrine disruptor; harmful to aquatic life.
Ethylhexyl Methoxycinnamate Variant 173	UV Filter	Endocrine disruptor; harmful to aquatic life.
Ethylhexyl Methoxycinnamate Variant 253	UV Filter	Endocrine disruptor; harmful to aquatic life.
Ethylhexyl Methoxycinnamate Variant 333	UV Filter	Endocrine disruptor; harmful to aquatic life.
Ethylhexyl Methoxycinnamate Variant 413	UV Filter	Endocrine disruptor; harmful to aquatic life.
Ethylhexyl Methoxycinnamate Variant 93	UV Filter	Endocrine disruptor; harmful to aquatic life.
Eugenol	Fragrance	Allergen and potential irritant.
Eugenol Variant 133	Fragrance	Allergen and potential irritant.
Eugenol Variant 213	Fragrance	Allergen and potential irritant.
Eugenol Variant 293	Fragrance	Allergen and potential irritant.
Eugenol Variant 373	Fragrance	Allergen and potential irritant.
Eugenol Variant 53	Fragrance	Allergen and potential irritant.
Formaldehyde	Preservative	Known carcinogen and skin sensitizer.
Formaldehyde Variant 14	Preservative	Known carcinogen and skin sensitizer.
Formaldehyde Variant 174	Preservative	Known carcinogen and skin sensitizer.
Formaldehyde Variant 254	Preservative	Known carcinogen and skin sensitizer.
Formaldehyde Variant 334	Preservative	Known carcinogen and skin sensitizer.
Formaldehyde Variant 414	Preservative	Known carcinogen and skin sensitizer.
Formaldehyde Variant 94	Preservative	Known carcinogen and skin sensitizer.

Geraniol	Fragrance	Allergen that may trigger dermatitis.
Geraniol Variant 134	Fragrance	Allergen that may trigger dermatitis.
Geraniol Variant 214	Fragrance	Allergen that may trigger dermatitis.
Geraniol Variant 294	Fragrance	Allergen that may trigger dermatitis.
Geraniol Variant 374	Fragrance	Allergen that may trigger dermatitis.
Geraniol Variant 54	Fragrance	Allergen that may trigger dermatitis.
Hexyl Cinnamal	Fragrance	Known allergen and skin sensitizer.
Hexyl Cinnamal Variant 135	Fragrance	Known allergen and skin sensitizer.
Hexyl Cinnamal Variant 215	Fragrance	Known allergen and skin sensitizer.
Hexyl Cinnamal Variant 295	Fragrance	Known allergen and skin sensitizer.
Hexyl Cinnamal Variant 375	Fragrance	Known allergen and skin sensitizer.
Hexyl Cinnamal Variant 55	Fragrance	Known allergen and skin sensitizer.
Hydroquinone	Skin Lightener	Linked to cancer and organ toxicity.
Hydroquinone Variant 15	Skin Lightener	Linked to cancer and organ toxicity.
Hydroquinone Variant 175	Skin Lightener	Linked to cancer and organ toxicity.
Hydroquinone Variant 255	Skin Lightener	Linked to cancer and organ toxicity.
Hydroquinone Variant 335	Skin Lightener	Linked to cancer and organ toxicity.
Hydroquinone Variant 415	Skin Lightener	Linked to cancer and organ toxicity.
Hydroquinone Variant 95	Skin Lightener	Linked to cancer and organ toxicity.
Imidazolidinyl Urea	Preservative	Formaldehyde releaser.
Imidazolidinyl Urea Variant 136	Preservative	Formaldehyde releaser.
Imidazolidinyl Urea Variant 216	Preservative	Formaldehyde releaser.
Imidazolidinyl Urea Variant 296	Preservative	Formaldehyde releaser.
Imidazolidinyl Urea Variant 376	Preservative	Formaldehyde releaser.

Imidazolidinyl Urea Variant 56	Preservative	Formaldehyde releaser.
Isobutane	Propellant	Can be contaminated with butadiene, a carcinogen.
Isobutane Variant 137	Propellant	Can be contaminated with butadiene, a carcinogen.
Isobutane Variant 217	Propellant	Can be contaminated with butadiene, a carcinogen.
Isobutane Variant 297	Propellant	Can be contaminated with butadiene, a carcinogen.
Isobutane Variant 377	Propellant	Can be contaminated with butadiene, a carcinogen.
Isobutane Variant 57	Propellant	Can be contaminated with butadiene, a carcinogen.
Isobutylparaben	Preservative	Endocrine disruptor; banned in the EU.
Isobutylparaben Variant 16	Preservative	Endocrine disruptor; banned in the EU.
Isobutylparaben Variant 176	Preservative	Endocrine disruptor; banned in the EU.
Isobutylparaben Variant 256	Preservative	Endocrine disruptor; banned in the EU.
Isobutylparaben Variant 336	Preservative	Endocrine disruptor; banned in the EU.
Isobutylparaben Variant 416	Preservative	Endocrine disruptor; banned in the EU.
Isobutylparaben Variant 96	Preservative	Endocrine disruptor; banned in the EU.
Isopropyl Alcohol	Solvent	Drying and irritating to skin.
Isopropyl Alcohol Variant 138	Solvent	Drying and irritating to skin.
Isopropyl Alcohol Variant 218	Solvent	Drying and irritating to skin.
Isopropyl Alcohol Variant 298	Solvent	Drying and irritating to skin.
Isopropyl Alcohol Variant 378	Solvent	Drying and irritating to skin.
Isopropyl Alcohol Variant 58	Solvent	Drying and irritating to skin.
Isopropyl Myristate	Emollient	Can clog pores and cause acne.
Isopropyl Myristate Variant 139	Emollient	Can clog pores and cause acne.
Isopropyl Myristate Variant 219	Emollient	Can clog pores and cause acne.
Isopropyl Myristate Variant 299	Emollient	Can clog pores and cause acne.

Isopropyl Myristate Variant 379	Emollient	Can clog pores and cause acne.
Isopropyl Myristate Variant 59	Emollient	Can clog pores and cause acne.
Isopropylparaben	Preservative	Endocrine disruptor; banned in the EU.
Isopropylparaben Variant 17	Preservative	Endocrine disruptor; banned in the EU.
Isopropylparaben Variant 177	Preservative	Endocrine disruptor; banned in the EU.
Isopropylparaben Variant 257	Preservative	Endocrine disruptor; banned in the EU.
Isopropylparaben Variant 337	Preservative	Endocrine disruptor; banned in the EU.
Isopropylparaben Variant 417	Preservative	Endocrine disruptor; banned in the EU.
Isopropylparaben Variant 97	Preservative	Endocrine disruptor; banned in the EU.
Limonene	Fragrance	Allergen and skin sensitizer.
Limonene Variant 140	Fragrance	Allergen and skin sensitizer.
Limonene Variant 220	Fragrance	Allergen and skin sensitizer.
Limonene Variant 300	Fragrance	Allergen and skin sensitizer.
Limonene Variant 380	Fragrance	Allergen and skin sensitizer.
Limonene Variant 60	Fragrance	Allergen and skin sensitizer.
Linalool	Fragrance	Common allergen and skin sensitizer.
Linalool Variant 141	Fragrance	Common allergen and skin sensitizer.
Linalool Variant 221	Fragrance	Common allergen and skin sensitizer.
Linalool Variant 301	Fragrance	Common allergen and skin sensitizer.
Linalool Variant 381	Fragrance	Common allergen and skin sensitizer.
Linalool Variant 61	Fragrance	Common allergen and skin sensitizer.
Methylchloroisothiazolinone	Preservative	Severe allergen and skin irritant.
Methylchloroisothiazolinone Variant 178	Preservative	Severe allergen and skin irritant.
Methylchloroisothiazolinone Variant 18	Preservative	Severe allergen and skin irritant.
Methylchloroisothiazolinone Variant 258	Preservative	Severe allergen and skin irritant.
Methylchloroisothiazolinone Variant 338	Preservative	Severe allergen and skin irritant.
Methylchloroisothiazolinone Variant 418	Preservative	Severe allergen and skin irritant.

Methylchloroisothiazolinone Variant 98	Preservative	Severe allergen and skin irritant.
Methylisothiazolinone	Preservative	Neurotoxic and allergenic.
Methylisothiazolinone Variant 179	Preservative	Neurotoxic and allergenic.
Methylisothiazolinone Variant 19	Preservative	Neurotoxic and allergenic.
Methylisothiazolinone Variant 259	Preservative	Neurotoxic and allergenic.
Methylisothiazolinone Variant 339	Preservative	Neurotoxic and allergenic.
Methylisothiazolinone Variant 419	Preservative	Neurotoxic and allergenic.
Methylisothiazolinone Variant 99	Preservative	Neurotoxic and allergenic.
Methylparaben	Preservative	Endocrine disruptor and allergen.
Methylparaben Variant 142	Preservative	Endocrine disruptor and allergen.
Methylparaben Variant 222	Preservative	Endocrine disruptor and allergen.
Methylparaben Variant 302	Preservative	Endocrine disruptor and allergen.
Methylparaben Variant 382	Preservative	Endocrine disruptor and allergen.
Methylparaben Variant 62	Preservative	Endocrine disruptor and allergen.
Mineral Oil	Emollient	Petroleum-derived; may be contaminated with carcinogens.
Mineral Oil Variant 100	Emollient	Petroleum-derived; may be contaminated with carcinogens.
Mineral Oil Variant 180	Emollient	Petroleum-derived; may be contaminated with carcinogens.
Mineral Oil Variant 20	Emollient	Petroleum-derived; may be contaminated with carcinogens.
Mineral Oil Variant 260	Emollient	Petroleum-derived; may be contaminated with carcinogens.
Mineral Oil Variant 340	Emollient	Petroleum-derived; may be contaminated with carcinogens.
Mineral Oil Variant 420	Emollient	Petroleum-derived; may be contaminated with carcinogens.

Octinoxate	UV Filter	Endocrine disruptor and coral reef toxicant.
Octinoxate Variant 143	UV Filter	Endocrine disruptor and coral reef toxicant.
Octinoxate Variant 223	UV Filter	Endocrine disruptor and coral reef toxicant.
Octinoxate Variant 303	UV Filter	Endocrine disruptor and coral reef toxicant.
Octinoxate Variant 383	UV Filter	Endocrine disruptor and coral reef toxicant.
Octinoxate Variant 63	UV Filter	Endocrine disruptor and coral reef toxicant.
Oxybenzone	UV Filter	Endocrine disruptor; harmful to coral reefs.
Oxybenzone Variant 101	UV Filter	Endocrine disruptor; harmful to coral reefs.
Oxybenzone Variant 181	UV Filter	Endocrine disruptor; harmful to coral reefs.
Oxybenzone Variant 21	UV Filter	Endocrine disruptor; harmful to coral reefs.
Oxybenzone Variant 261	UV Filter	Endocrine disruptor; harmful to coral reefs.
Oxybenzone Variant 341	UV Filter	Endocrine disruptor; harmful to coral reefs.
PEG-100 Stearate	Surfactant	May be contaminated with 1,4-dioxane.
PEG-100 Stearate Variant 102	Surfactant	May be contaminated with 1,4-dioxane.
PEG-100 Stearate Variant 182	Surfactant	May be contaminated with 1,4-dioxane.
PEG-100 Stearate Variant 22	Surfactant	May be contaminated with 1,4-dioxane.
PEG-100 Stearate Variant 262	Surfactant	May be contaminated with 1,4-dioxane.
PEG-100 Stearate Variant 342	Surfactant	May be contaminated with 1,4-dioxane.
PEG-40 Hydrogenated Castor Oil	Emulsifier	May be contaminated with ethylene oxide and 1,4-dioxane.
PEG-40 Hydrogenated Castor Oil Variant 146	Emulsifier	May be contaminated with ethylene oxide and 1,4-dioxane.
PEG-40 Hydrogenated Castor Oil Variant 226	Emulsifier	May be contaminated with ethylene oxide and 1,4-dioxane.
PEG-40 Hydrogenated Castor Oil Variant 306	Emulsifier	May be contaminated with ethylene oxide and 1,4-dioxane.

PEG-40 Hydrogenated Castor Oil Variant 386	Emulsifier	May be contaminated with ethylene oxide and 1,4-dioxane.
PEG-40 Hydrogenated Castor Oil Variant 66	Emulsifier	May be contaminated with ethylene oxide and 1,4-dioxane.
PEG-8 Laurate	Surfactant	May be contaminated with harmful by-products.
PEG-8 Laurate Variant 147	Surfactant	May be contaminated with harmful by-products.
PEG-8 Laurate Variant 227	Surfactant	May be contaminated with harmful by-products.
PEG-8 Laurate Variant 307	Surfactant	May be contaminated with harmful by-products.
PEG-8 Laurate Variant 387	Surfactant	May be contaminated with harmful by-products.
PEG-8 Laurate Variant 67	Surfactant	May be contaminated with harmful by-products.
PVP (Polyvinylpyrrolidone)	Film Former	May cause respiratory issues when inhaled.
PVP (Polyvinylpyrrolidone) Variant 152	Film Former	May cause respiratory issues when inhaled.
PVP (Polyvinylpyrrolidone) Variant 232	Film Former	May cause respiratory issues when inhaled.
PVP (Polyvinylpyrrolidone) Variant 312	Film Former	May cause respiratory issues when inhaled.
PVP (Polyvinylpyrrolidone) Variant 392	Film Former	May cause respiratory issues when inhaled.
PVP (Polyvinylpyrrolidone) Variant 72	Film Former	May cause respiratory issues when inhaled.
Paraffin	Emollient	Petroleum-derived; may clog pores.
Paraffin Variant 144	Emollient	Petroleum-derived; may clog pores.
Paraffin Variant 224	Emollient	Petroleum-derived; may clog pores.
Paraffin Variant 304	Emollient	Petroleum-derived; may clog pores.
Paraffin Variant 384	Emollient	Petroleum-derived; may clog pores.
Paraffin Variant 64	Emollient	Petroleum-derived; may clog pores.
Parfum (Undisclosed Fragrance)	Fragrance	May contain phthalates, allergens, or hormone disruptors.
Parfum (Undisclosed Fragrance) Variant 145	Fragrance	May contain phthalates, allergens, or hormone disruptors.

Parfum (Undisclosed Fragrance) Variant 225	Fragrance	May contain phthalates, allergens, or hormone disruptors.
Parfum (Undisclosed Fragrance) Variant 305	Fragrance	May contain phthalates, allergens, or hormone disruptors.
Parfum (Undisclosed Fragrance) Variant 385	Fragrance	May contain phthalates, allergens, or hormone disruptors.
Parfum (Undisclosed Fragrance) Variant 65	Fragrance	May contain phthalates, allergens, or hormone disruptors.
Petrolatum	Emollient	May be contaminated with PAHs, which are carcinogenic.
Petrolatum Variant 103	Emollient	May be contaminated with PAHs, which are carcinogenic.
Petrolatum Variant 183	Emollient	May be contaminated with PAHs, which are carcinogenic.
Petrolatum Variant 23	Emollient	May be contaminated with PAHs, which are carcinogenic.
Petrolatum Variant 263	Emollient	May be contaminated with PAHs, which are carcinogenic.
Petrolatum Variant 343	Emollient	May be contaminated with PAHs, which are carcinogenic.
Phenol	Preservative	Toxic to the nervous system and skin.
Phenol Variant 148	Preservative	Toxic to the nervous system and skin.
Phenol Variant 228	Preservative	Toxic to the nervous system and skin.
Phenol Variant 308	Preservative	Toxic to the nervous system and skin.
Phenol Variant 388	Preservative	Toxic to the nervous system and skin.
Phenol Variant 68	Preservative	Toxic to the nervous system and skin.
Phenoxyethanol	Preservative	Can cause skin and lung irritation.
Phenoxyethanol Variant 104	Preservative	Can cause skin and lung irritation.
Phenoxyethanol Variant 184	Preservative	Can cause skin and lung irritation.

Phenoxyethanol Variant 24	Preservative	Can cause skin and lung irritation.
Phenoxyethanol Variant 264	Preservative	Can cause skin and lung irritation.
Phenoxyethanol Variant 344	Preservative	Can cause skin and lung irritation.
Phenyl Trimethicone	Silicone	Non-biodegradable; potential skin barrier disruptor.
Phenyl Trimethicone Variant 149	Silicone	Non-biodegradable; potential skin barrier disruptor.
Phenyl Trimethicone Variant 229	Silicone	Non-biodegradable; potential skin barrier disruptor.
Phenyl Trimethicone Variant 309	Silicone	Non-biodegradable; potential skin barrier disruptor.
Phenyl Trimethicone Variant 389	Silicone	Non-biodegradable; potential skin barrier disruptor.
Phenyl Trimethicone Variant 69	Silicone	Non-biodegradable; potential skin barrier disruptor.
Phthalates (e.g., DEP, DBP)	Plasticizer	Endocrine disruptors linked to reproductive harm.
Phthalates (e.g., DEP, DBP) Variant 105	Plasticizer	Endocrine disruptors linked to reproductive harm.
Phthalates (e.g., DEP, DBP) Variant 185	Plasticizer	Endocrine disruptors linked to reproductive harm.
Phthalates (e.g., DEP, DBP) Variant 25	Plasticizer	Endocrine disruptors linked to reproductive harm.
Phthalates (e.g., DEP, DBP) Variant 265	Plasticizer	Endocrine disruptors linked to reproductive harm.
Phthalates (e.g., DEP, DBP) Variant 345	Plasticizer	Endocrine disruptors linked to reproductive harm.
Polysorbate 20	Emulsifier	Can be contaminated with 1,4-dioxane.
Polysorbate 20 Variant 150	Emulsifier	Can be contaminated with 1,4-dioxane.
Polysorbate 20 Variant 230	Emulsifier	Can be contaminated with 1,4-dioxane.
Polysorbate 20 Variant 310	Emulsifier	Can be contaminated with 1,4-dioxane.
Polysorbate 20 Variant 390	Emulsifier	Can be contaminated with 1,4-dioxane.
Polysorbate 20 Variant 70	Emulsifier	Can be contaminated with 1,4-dioxane.

Polysorbate 80	Emulsifier	May be contaminated with harmful impurities.
Polysorbate 80 Variant 151	Emulsifier	May be contaminated with harmful impurities.
Polysorbate 80 Variant 231	Emulsifier	May be contaminated with harmful impurities.
Polysorbate 80 Variant 311	Emulsifier	May be contaminated with harmful impurities.
Polysorbate 80 Variant 391	Emulsifier	May be contaminated with harmful impurities.
Polysorbate 80 Variant 71	Emulsifier	May be contaminated with harmful impurities.
Propylene Glycol	Humectant	Skin irritant and potential allergen.
Propylene Glycol Variant 106	Humectant	Skin irritant and potential allergen.
Propylene Glycol Variant 186	Humectant	Skin irritant and potential allergen.
Propylene Glycol Variant 26	Humectant	Skin irritant and potential allergen.
Propylene Glycol Variant 266	Humectant	Skin irritant and potential allergen.
Propylene Glycol Variant 346	Humectant	Skin irritant and potential allergen.
Resorcinol	Hair Dye Agent	Endocrine disruptor and irritant.
Resorcinol Variant 153	Hair Dye Agent	Endocrine disruptor and irritant.
Resorcinol Variant 233	Hair Dye Agent	Endocrine disruptor and irritant.
Resorcinol Variant 313	Hair Dye Agent	Endocrine disruptor and irritant.
Resorcinol Variant 393	Hair Dye Agent	Endocrine disruptor and irritant.
Resorcinol Variant 73	Hair Dye Agent	Endocrine disruptor and irritant.
Silica (Nano)	Abrasive	Potential respiratory hazard in nano form.
Silica (Nano) Variant 154	Abrasive	Potential respiratory hazard in nano form.
Silica (Nano) Variant 234	Abrasive	Potential respiratory hazard in nano form.
Silica (Nano) Variant 314	Abrasive	Potential respiratory hazard in nano form.
Silica (Nano) Variant 394	Abrasive	Potential respiratory hazard in nano form.
Silica (Nano) Variant 74	Abrasive	Potential respiratory hazard in nano form.

Sodium Borate	Buffering Agent	Reproductive toxin banned in EU cosmetics.
Sodium Borate Variant 155	Buffering Agent	Reproductive toxin banned in EU cosmetics.
Sodium Borate Variant 235	Buffering Agent	Reproductive toxin banned in EU cosmetics.
Sodium Borate Variant 315	Buffering Agent	Reproductive toxin banned in EU cosmetics.
Sodium Borate Variant 395	Buffering Agent	Reproductive toxin banned in EU cosmetics.
Sodium Borate Variant 75	Buffering Agent	Reproductive toxin banned in EU cosmetics.
Sodium Hydroxide	pH Adjuster	Highly corrosive and irritating.
Sodium Hydroxide Variant 156	pH Adjuster	Highly corrosive and irritating.
Sodium Hydroxide Variant 236	pH Adjuster	Highly corrosive and irritating.
Sodium Hydroxide Variant 316	pH Adjuster	Highly corrosive and irritating.
Sodium Hydroxide Variant 396	pH Adjuster	Highly corrosive and irritating.
Sodium Hydroxide Variant 76	pH Adjuster	Highly corrosive and irritating.
Sodium Laureth Sulfate (SLES)	Surfactant	May be contaminated with 1,4-dioxane.
Sodium Laureth Sulfate (SLES) Variant 108	Surfactant	May be contaminated with 1,4-dioxane.
Sodium Laureth Sulfate (SLES) Variant 188	Surfactant	May be contaminated with 1,4-dioxane.
Sodium Laureth Sulfate (SLES) Variant 268	Surfactant	May be contaminated with 1,4-dioxane.
Sodium Laureth Sulfate (SLES) Variant 28	Surfactant	May be contaminated with 1,4-dioxane.
Sodium Laureth Sulfate (SLES) Variant 348	Surfactant	May be contaminated with 1,4-dioxane.
Sodium Lauryl Sulfate (SLS)	Surfactant	Irritant to skin, eyes, and lungs.
Sodium Lauryl Sulfate (SLS) Variant 107	Surfactant	Irritant to skin, eyes, and lungs.
Sodium Lauryl Sulfate (SLS) Variant 187	Surfactant	Irritant to skin, eyes, and lungs.
Sodium Lauryl Sulfate (SLS) Variant 267	Surfactant	Irritant to skin, eyes, and lungs.
Sodium Lauryl Sulfate (SLS) Variant 27	Surfactant	Irritant to skin, eyes, and lungs.
Sodium Lauryl Sulfate (SLS) Variant 347	Surfactant	Irritant to skin, eyes, and lungs.

Stearamidopropyl Dimethylamine	Antistatic Agent	Can cause allergic reactions.
Stearamidopropyl Dimethylamine Variant 157	Antistatic Agent	Can cause allergic reactions.
Stearamidopropyl Dimethylamine Variant 237	Antistatic Agent	Can cause allergic reactions.
Stearamidopropyl Dimethylamine Variant 317	Antistatic Agent	Can cause allergic reactions.
Stearamidopropyl Dimethylamine Variant 397	Antistatic Agent	Can cause allergic reactions.
Stearamidopropyl Dimethylamine Variant 77	Antistatic Agent	Can cause allergic reactions.
Talc (with Asbestos)	Absorbent	Contaminated talc linked to cancer.
Talc (with Asbestos) Variant 109	Absorbent	Contaminated talc linked to cancer.
Talc (with Asbestos) Variant 189	Absorbent	Contaminated talc linked to cancer.
Talc (with Asbestos) Variant 269	Absorbent	Contaminated talc linked to cancer.
Talc (with Asbestos) Variant 29	Absorbent	Contaminated talc linked to cancer.
Talc (with Asbestos) Variant 349	Absorbent	Contaminated talc linked to cancer.
Toluene	Solvent	Reproductive and developmental toxin.
Toluene Variant 158	Solvent	Reproductive and developmental toxin.
Toluene Variant 238	Solvent	Reproductive and developmental toxin.
Toluene Variant 318	Solvent	Reproductive and developmental toxin.
Toluene Variant 398	Solvent	Reproductive and developmental toxin.
Toluene Variant 78	Solvent	Reproductive and developmental toxin.
Triclosan	Antibacterial Agent	Endocrine disruptor; banned in the EU.
Triclosan Variant 110	Antibacterial Agent	Endocrine disruptor; banned in the EU.
Triclosan Variant 190	Antibacterial Agent	Endocrine disruptor; banned in the EU.
Triclosan Variant 270	Antibacterial Agent	Endocrine disruptor; banned in the EU.
Triclosan Variant 30	Antibacterial Agent	Endocrine disruptor; banned in the EU.
Triclosan Variant 350	Antibacterial Agent	Endocrine disruptor; banned in the EU.

Triethanolamine (TEA)	pH Adjuster	Forms carcinogenic nitrosamines.
Triethanolamine (TEA) Variant 159	pH Adjuster	Forms carcinogenic nitrosamines.
Triethanolamine (TEA) Variant 239	pH Adjuster	Forms carcinogenic nitrosamines.
Triethanolamine (TEA) Variant 319	pH Adjuster	Forms carcinogenic nitrosamines.
Triethanolamine (TEA) Variant 399	pH Adjuster	Forms carcinogenic nitrosamines.
Triethanolamine (TEA) Variant 79	pH Adjuster	Forms carcinogenic nitrosamines.
Trisodium EDTA	Chelating Agent	Can enhance penetration of harmful chemicals.
Trisodium EDTA Variant 160	Chelating Agent	Can enhance penetration of harmful chemicals.
Trisodium EDTA Variant 240	Chelating Agent	Can enhance penetration of harmful chemicals.
Trisodium EDTA Variant 320	Chelating Agent	Can enhance penetration of harmful chemicals.
Trisodium EDTA Variant 400	Chelating Agent	Can enhance penetration of harmful chemicals.
Trisodium EDTA Variant 80	Chelating Agent	Can enhance penetration of harmful chemicals.