



# Personal Care

Nordmann Own Brand Specialities



**NORDMANN**





# Nordmann Italy – Your local partner

Nordmann Italy combines the strength of an international group with the proximity of a local partner. Our Italian team supports customers with in-depth market knowledge, technical expertise and tailored solutions – from product selection to application support.

Through close cooperation within the Nordmann Group, partners additionally benefit from a broad supplier network and group-wide resources.





# Content

- Hair Dyes ..... 7
- Emollients ..... 9
- Preservatives..... 10
- Vitamines and derivates ..... 12
- Silicones ..... 14
- Mild Surfactants..... 16
- Solublizers ..... 16
- Conditioners..... 18
- Rheological Modifiers ..... 18
- Self-emulsifying bases..... 19





# Hair Dyes

Trade Name	INCI	Feature
S-DYE 24 DP	1,3-bis-(2,4-Diaminophenoxy)propane HCl	Oxydation Dyes
S-DYE 26 DHT	2,6-Dihydroxyethylamino Toluene	Oxydation Dyes
S-DYE 2A3	2-Amino-3-Hydroxypyridine	Oxydation Dyes
S-DYE 2A4H	2-Amino-4-Hydroxyethylaminoanisole Sulfate	Oxydation Dyes
ULTRAPURE S-DYE 2MR	2-Methylresorcinol	Oxydation Dyes
S-DYE 4AD	N-Phenyl-p-Phenylenediamine Sulfate	Oxydation Dyes
S-DYE 4AMC	4-Amino-m-Cresol	Oxydation Dyes
ULTRAPURE S-DYE 4CLR	4-Chlororesorcinol	Oxydation Dyes
S-DYE AEP	2-Amino-5-Ethylphenol HCl	Oxydation Dyes
S-DYE DES	2,4-Diaminophenoxyethanol Sulfate	Oxydation Dyes
S-DYE HCL	2,4-Diaminephenoxyethanol HCl	Oxydation Dyes
S-DYE MAF	M-Aminophenol	Oxydation Dyes
S-DYE NF	1-Naphtol	Oxydation Dyes
S-DYE NN	N,N-Bis(2-Hydroxyethyl)-p-Phenylenediamine Sulfate	Oxydation Dyes
ULTRAPURE S-DYE PAF	P-Aminophenol	Oxydation Dyes
ULTRAPURE S-DYE PAOC	4-Amino-2-Hydroxytoluene	Oxydation Dyes
S-DYE PAOC-C	5-Amino-6-Chloro-O-Cresol	Oxydation Dyes
S-DYE PM	P-Methylaminophenol Sulfate	Oxydation Dyes
S-DYE PMP	Phenyl Methyl Pyrazolone	Oxydation Dyes
S-DYE PYR	1-Hydroxyethyl 4,5-Diamino Pyrazole Sulfate	Oxidation dye
ULTRAPURE S-DYE PPD-F	P-Phenylenediamine (flakes)	Oxydation Dyes
ULTRAPURE S-DYE PTD	Toluene-2,5-Diamine Sulfate	Oxydation Dyes
ULTRAPURE S-DYE R	Resorcinol	Oxydation Dyes

# Hair Dyes

Trade Name	INCI	Feature
H-DYE B15	HC Blue 15	Direct Dyes
H-DYE R52	Acid Red 52	Direct Dyes
H-DYE R92	Acid Red 92	Direct Dyes
H-DYE V43	Acid Violet 43	Direct Dyes
H-DYE VBS	N,N-Bis(2-Hydroxyethyl)2-Nitro-p-Phenylenediamine	Direct Dyes
H-DYE Y2	HC Yellow 2	Direct Dyes
H-DYE BROWN 16	Basic Brown 16	Basic Dyes
H-DYE BROWN 17	Basic Brown 17	Basic Dyes
H-DYE ORANGE 31	Basic Orange 31	Basic Dyes
H-DYE RED 51	Basic Red 51	Basic Dyes
H-DYE RED 76	Basic Red 76	Basic Dyes
H-DYE VIOLET 1	Basic Violet 1	Basic Dyes
H-DYE YELLOW 57	Basic Yellow 57	Basic Dyes
H-DYE YELLOW 87	Basic Yellow 87	Basic Dyes



# Emollients

Trade Name	INCI	Feature
DERMOIL C20	Coco Caprylate/Caprate	Dry touch, makes cosmetics spreadable and easily penetrable, creates a silky texture, stable to oxidation and in a wide pH range. Excellent hair conditioner.
DERMOIL DO 22	Decyl Oleate	Very rich touch, especially recommended for treat dry hair and for emulsion dyeing.
DERMOIL PTIS	Pentaerythrityl Tetraisostearate	Emollient, skin conditioning agent and viscosity-increasing agent. Excellent dispersing capacity of pigments.
DERMOIL TEC	Triethyl Citrate	Bacteriostatic activity and anti-odor properties in deodorants. Works as a fragrance fixer



# Preservatives

Trade Name	INCI	Feature
SETRAN CG	Caprylyl Glycol	Antimicrobial properties and booster action.
SETRAN CHA	Caprylhydroxamic Acid	Fatty acid with broad-spectrum action and particularly effective on yeasts and molds. Effective at neutral pH.
SETRAN PE 9010	Phenoxyethanol, Ethylhexylglycerin	Broad spectrum blend and active up to pH 10
SETRAN PH LP	Phenoxyethanol	Broad-spectrum action
SETRAN S71	Phenoxyethanol, Benzoic Acid, Dehydroacetic Acid, Ethylhexylglycerin	Broad spectrum blend and active from pH 2 to 6
SETRAN S72	Aqua, Sodium Benzoate, Potassium Sorbate	Broad spectrum mixture and active up to pH 5.5
SETRAN SC 50	Ethylhexylglycerin	Antimicrobial properties especially against gram positives. Booster action.



# Vitamines and derivates

Trade Name	INCI	Feature
DEXPANTHENOL 50%	Panthenol, Propylene Glycol	Hydrating, emollient
DEXPANTHENOL 75%	Panthenol, Aqua	Hydrating, emollient
DEXPANTHENOL 98%	Panthenol	Hydrating, emollient



# Silicones

Trade Name	INCI	Feature
KSD SF-600B	Dimethicone, Dimethicone Crosspolymer	Texturizing / thickening
KSD SF-606L	Dimethicone/Vinyl Dimethicone Crosspolymer	Texturizing
KSD 1000B	Dimethicone, Dimethiconol	Emollient
KSD 2137D	Dimethicone, Trimethylsiloxysilicate	Film former
KSD 2137K	Trimethylsiloxysilicate, Dimethicone	Film former
KSD 2137P	Trimethylsiloxysilicate	Film former
KSD 7126	Caprylyl Methicone	Emollient
KSD DM 1.5	Dimethicone	Emollient
KSD DM 2	Dimethicone	Emollient
KSD DM 5	Dimethicone	Emollient
KSD DM 6	Dimethicone	Emollient
KSD DM 10	Dimethicone	Emollient
KSD DM 350	Dimethicone	Emollient
KSD DM 1000	Dimethicone	Emollient
KSD DM 60K	Dimethicone	Emollient
KSD 3225	PEG/PPG-18/18 Dimethicone	Emulsifier
KSD 7106	PEG-10 Dimethicone	Emulsifier
KSD 9366	Lauryl PEG-9 Polydimethylsiloxyethyl Dimethicone	Emulsifier
KSD EM90	Cetyl PEG/PPG-10/1 Dimethicone	Emulsifier



# Mild Surfactants

Trade Name	INCI	Feature
GLUCARE 810	Caprylyl/Capryl Glucoside	Mild alkyl polyglucoside surfactant with good foaming power
GLUCARE 818	Coco Glucoside	Mild alkyl polyglucoside surfactant with good foaming power
GLUCARE 1200	Lauryl Glucoside	Mild alkyl polyglucoside surfactant with good foaming power
GLUCARE 2000	Decyl Glucoside	Mild alkyl polyglucoside surfactant with good foaming power
SURF L	Sodium Lauryl Sarcosinate	Low irritation; good foaming and cleaning ability; easy to rinse-off; good hard water tolerance. Applicable in weak acid and weak base condition; preservative free
SURF PO 64	Coco Glucoside, Glyceryl Oleate	Blend with excellent superfatting properties, viscosifiers and softeners.

# Solublizers

Trade Name	INCI	Feature
SOLB 40 RH	Peg-40 Hydrogenated Castor Oil	Hydrogenated castor oil based solubilizer
SOLB EMM	PPG-26-Buteth-26, Peg-40 Hydrogenated Castor Oil	Effective low-dose solubilizing mixture; non solidifies at low temperatures.
SOLB LRI	Peg-40 Hydrogenated Castor Oil, PPG-26-Buteth-26, Trideceth-9	Effective low-dose solubilizing mixture; non solidifies at low temperatures.
TEM T 20	Polysorbate 20	Emulsifier (HLB = 16,7) and solubilizer



# Conditioners

Trade Name	INCI	Feature
POLYQUAT SD-4	Polyquaternium-4	Suitable for skin care and hair care products; excellent conditioning properties; provides moisture and silky skin feel; and fixing effect in styling products.
POLYQUAT SD-6	Polyquaternium-6	Suitable for hair care and skin care products; improves combability excellently; enhances moist and silky skin feel.
POLYQUAT SD-10	Polyquaternium-10	Thickener and conditioner in hair care products; medium viscosity
POLYQUAT SD-10 HV	Polyquaternium-10	Thickener and conditioner in hair care products; high viscosity
POLYQUAT SD-22	Polyquaternium-22	Water soluble amphoteric polymer; compatible with most anionic and amphoteric surfactants. Used in hair care products; provides excellent smoothness; lubricity; snag-free and wet (dry) combability; imparts smooth; moist and velvet feel; reduces tightness after use. Suitable for hair coloring.
POLYQUAT SD-39	Polyquaternium-39	Suitable for hair care products; improves combability; enhances moist and silky skin feel

# Rheological Modifiers

Trade Name	INCI	Feature
REO 380	Carbomer	Short flow; benzene-free system; excellent suspending and thickening performance.
REO DS 150	PEG-150 Distearate	Toiletries thickener
REO SF1-A	Acrylates Copolymer	Alkali-swelled anionic polyacrylic rheology modifiers; applicable as thickener; stabilizer and suspension in surfactant-based personal care
REO T10	Carbomer	Short flow and self-wetting carbomer; provides refreshing sensory for formulation. Fast dispersing.
REO T20	Acrylates/C10-30 Alkyl Acrylate Crosspolymer	Self-wetting thickener with excellent salt tolerance and luxury rich sensory. Fast dispersing.
REO T21	Acrylates/C10-30 Alkyl Acrylate Crosspolymer	Short flow; self-wetting; high viscosity; high clarity; electrolyte tolerance carbomer. Fast dispersing.
REO T2010	Acrylates/C10-30 Alkyl Acrylate Crosspolymer	Long flow; self-wetting; electrolyte tolerance carbomer; suitable for surfactant-based formulations; provides moisturizing and weightless sensory for O/W cream.
REOGEL 305S	Polyacrylamide, C13-14 Isoparaffin, Laureth-7	Thickening stabilizer; excellent thickening ability and provides stabilizing effects; easy to use.
REOGEL 45	Sodium Polyacrylate & C13-14 Isoparaffin & Laureth-7	Thickening stabilizer; excellent thickening ability and provides stabilizing effects; easy to use. No acrylamide residue.
REOGEL PP200	Peg-7 Glyceryl Cocoate, Peg-200 Hydrogenated Glyceryl Palmate	Viscosifier for cold use, ideal for systems with high surfactant content. Excellent superfatting power.



# Self-emulsifying bases

Trade Name	INCI	Feature
<b>COLORBLEND SD-1</b>	Cetearyl Alcohol, Ceteareth-25, Stearic Acid, Myristyl Alcohol, Cocamide MEA	Base for cream dyes
<b>COLORBLEND HC-2</b>	Oleth-4 Phosphate, Oleyl Phosphate	Color enhancer for dyes
<b>COLORBLEND-L</b>	Propylene Glycol, PEG-2 Olamine, Laureth-4, Laureth-7, PEG-2 Cocamine, Cocamide DEA, Oleyl Alcohol	Liquid base for oil or gel dyes
<b>EMULCOS 100C</b>	Cetearyl Alcohol, Polysorbate 60, Ceteareth-25, PEG-100 Stearate	Base for cream dyes
<b>EMULCOS 100S</b>	Cetearyl Alcohol, Glyceryl Stearate, PEG-100 Stearate	Base for cream dyes
<b>OXYBLEND-1P</b>	Cetearyl Alcohol, Ceteareth-20, Laureth-3	Base for emulsions with hydrogen peroxide
<b>OXY-C</b>	Laureth-2 Phosphate	Base for emulsions with hydrogen peroxide to be used cold
<b>EMULSYL 82</b>	Sorbitan Oleate, Hydrogenated Castor Oil, Synthetic Beeswax, Stearic Acid, Palmitic Acid	Self-emulsifying base for O/W systems
<b>EMULSYL 120</b>	Polyglyceryl-3 Stearate SE	Self-emulsifying base for O/W systems
<b>SURF 165</b>	Glyceryl Stearate, Peg-100 Stearate	Self-emulsifying base for o/w systems
<b>EMULSYL CS 15</b>	C12-20 Acid PEG-8 Ester	Emulsifying blend for O/W systems ideal for rich textures
<b>EMULSYL BCH</b>	Glyceryl Stearate, Ceteareth-11, Cetearyl Alcohol, Ethylhexyl Palmitate, Cetyl Palmitate, Ceteareth-20, Glycerin	Self-emulsifying base for cold use and ideal for wet wipes and spray formulations
<b>EMULSYL EL</b>	Cetearyl Alcohol, Peg-20 Stearate	Universal self-emulsifying base for O/W systems
<b>EMULSYL SEPF</b>	Glyceryl Stearate, Ceteareth-20, Ceteareth-12, Cetearyl Alcohol, Cetyl Palmitate	Self-emulsifying base for O/W systems also recommended for solar
<b>EMULWAX N</b>	Cetearyl Alcohol, Sodium Cetearyl Sulphate	Self-emulsifying base for O/W systems
<b>EMULSYL FLT</b>	Cetearyl Alcohol, Glyceryl Stearate, Ceteareth-3, Ceteareth-20, Sodium Lauryl Sulphate	Self-emulsifying base for O/W systems





# Sustainability Programme

## Sustainable Mission

As a long-term oriented family-owned company, Nordmann acts in a sustainable manner by combining prudent behavior as honorable merchants with economic success as well as by respecting, protecting and developing natural, social and business resources for the next generation.

## Grown and Value Based

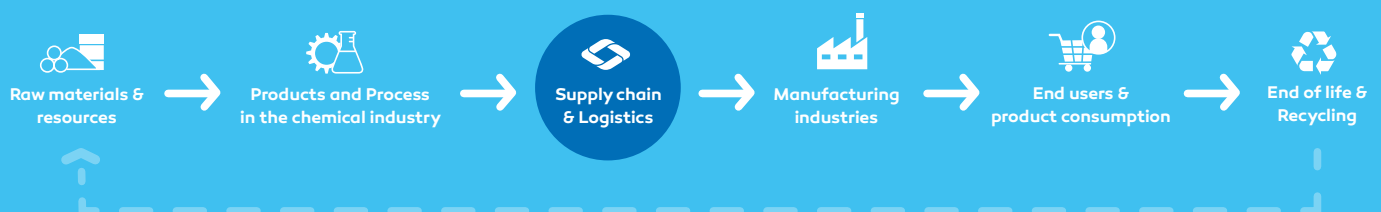
We source raw materials from leading manufacturers and supply them worldwide.

Based on industry and application expertise, we provide solutions for nearly all manufacturing and processing industries from Health Care to Plastics.

We link companies with each other, provide knowledge and create transparency.

For further details on our sustainability targets and commitments visit our website.

[www.nordmann.global](http://www.nordmann.global)



# Nordmann at a glance

## Vision

To be the partner of choice in the international distribution of specialties and chemicals.

## Mission

Driven by values, knowledge and passion, we always deliver high-quality solutions.

## Industry focus



**24**  
industries



own &  
partner  
laboratories

## Local best



**586**  
employees



**24**  
countries



local  
ware-  
housing

## Solid ground

**1912**  
founded

**100%**  
family-owned

## Sales



Turnover 2024 in million Euro

## Our sustainability mission

As a family-owned business focused on the long term, Nordmann's success is based on honest and responsible business practices. We are committed to respecting, protecting and improving natural, social and economic resources for future generations.



# Nordmann Portfolio

Adhesives & Sealants

Agrochemicals

Catering & Equipment

Ceramics

Coatings & Inks

Composites

Construction

Electronics

Fine Chemicals

Flame Retardants

Food

Foundry

Health Care

HI&I

Industrial Chemicals

Monomers

Oil, Gas & Lubricants

Oleochemicals

Optical

Paper

Personal Care

Plastics

Polyurethane Elastomers

Rubber

Silicone Elastomers

Textile & Leather

Water Treatment

All the information and application knowledge presented here is based on practical experience and research. However, it is non-binding information. We therefore strongly recommend that you carry out your own tests before using our products. This applies in particular to our formulations, which only represent a starting point for individual developments and for which we can provide no guarantee.

The user alone is responsible for testing in the respective countries concerned and with regard to possible conflicting industrial property rights of third parties (e.g. patents). In this respect, we assume no liability for formulations or partial recipes. Our products are sold according to our General Conditions of Sale.



*Advertising for dangerous substances*

*Dangerous substance as per Regulation (EC) No 1272/2008. This substance is classified and assigned in accordance with the requirements of the aforementioned ordinance. For further information on this substance, please refer to the safety data sheet.*

# Our global network

## Europe

Austria  
BeNeLux  
Bulgaria  
Czech Republic  
France  
Germany  
Hungary  
Italy  
Sweden  
Poland  
Portugal  
Romania  
Serbia  
Slovakia  
Slovenia  
Spain  
Switzerland  
Turkey  
United Kingdom

## North America

USA, North Carolina



## Asia

China (rep office)  
India  
Japan  
Singapore  
South Korea

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