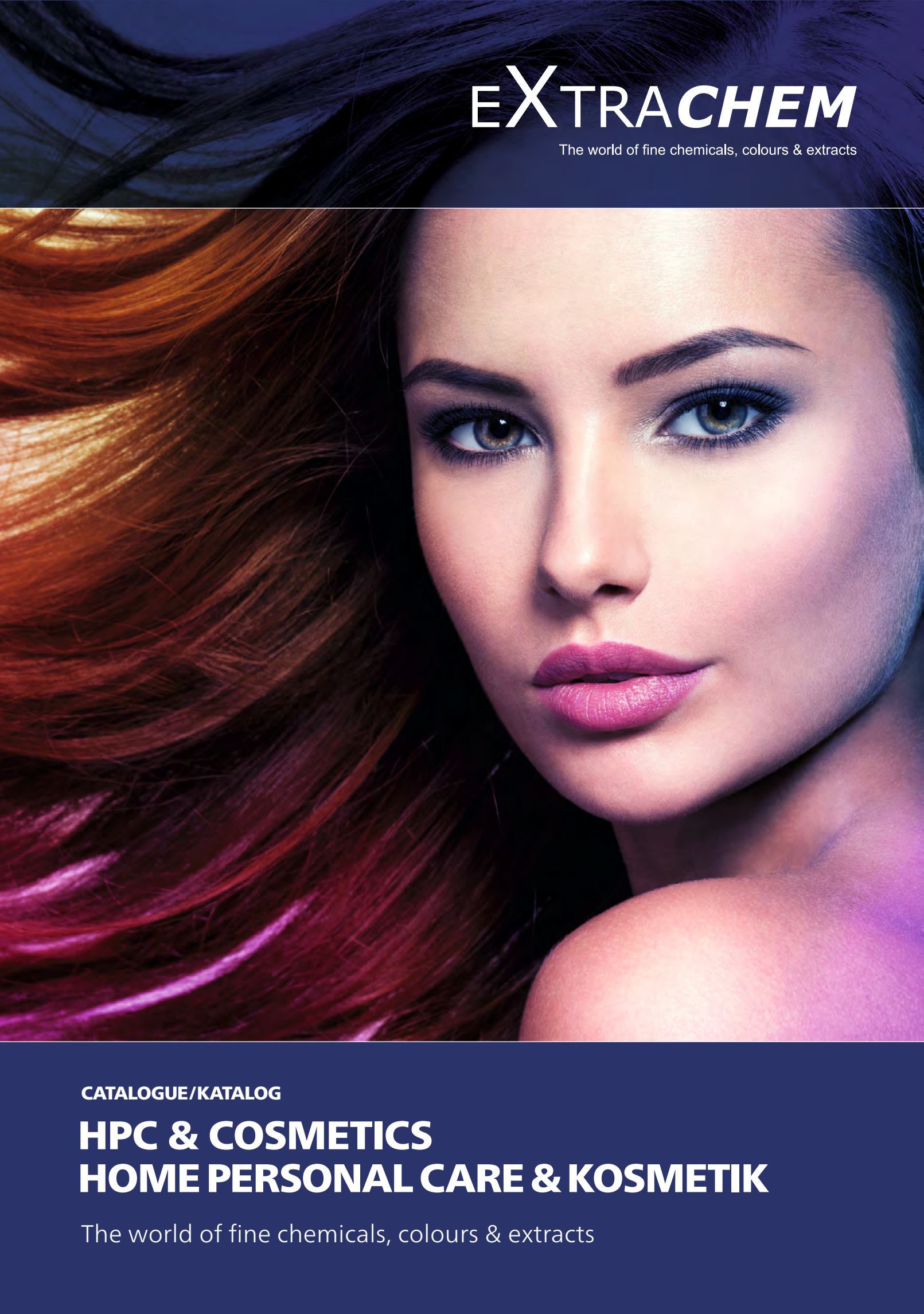




EXTRACHEM

The world of fine chemicals, colours & extracts

CATALOGUE/KATALOG

HPC & COSMETICS **HOME PERSONAL CARE & KOSMETIK**

The world of fine chemicals, colours & extracts



Semipermanent Intermediates

Semipermanent Hair Dyes do not last as long as Permanent Hair Colours and can be washed out easily after a certain number of shampooing the hair, and these Intermediates avoid damage of thin hair.

Semipermanente Zwischenprodukte

Semipermanente Haarfarbstoffe sind nicht so langanhaltend wie Permanente Haarfarbstoffe und können problemlos nach einer gewissen Anzahl von Haarwäschen wieder ausgewaschen werden und vermeiden beispielsweise auch Schädigungen von dünnem Haar.

Product / Produkt	CAS No.	EINECS/ELINCS	INCI
2-Nitro-p-Phenylenediamine	5307-14-2	226-164-5	2-NITRO-p-PHENYLENEDIAMINE
4-Amino-3-Nitrophenol	610-81-1	210-236-8	4-AMINO-3-NITROPHENOL
4-Methyl-3-Nitrophenol	2042-14-0	218-044-6	3-NITRO-p-CRESOL
5,6-Dihydroxyindoline HBr	29539-03-5		5,6-DIHYDROXYINDOLINE HBR
5-Amino-6-Chloro-o-Cresol	84540-50-1	283-144-9	5-AMINO-6-CHLORO-o-CRESOL
Basic Violet 14	632-99-5	211-189-6	BASIC VIOLET 14
Disperse Violet # 1	128-95-0	204-922-6	DISPERSE VIOLET 1
HC Blue # 2	33229-34-4	251-410-3	HC BLUE NO. 2
HC Orange # 1	54381-08-7	259-132-4	HC ORANGE NO. 1
HC Red # 3	2871-01-4	220-701-7	HC RED NO. 3
HC Yellow # 2	4926-55-0	225-555-8	HC YELLOW NO. 2
HC Yellow # 4	59820-43-8	258-002-4	HC YELLOW NO. 4
HC Yellow # 5	56932-44-6	260-450-0	HC YELLOW NO. 5

Product / Produkt	CAS No.	EINECS/ELINCS	INCI
3-Nitro-p-Hydroxyethylaminophenol	65235-31-6	265-648-0	3-NITRO-p-HYDROXYETHYLAMINOPHENOL
Ethyl Isocyanoacetate-Liquid 99%	2999-46-4		
2-Amino-6-Chloro-4-Nitrophenol	6358-09-4	228-762-1	2-AMINO-6-CHLORO-4-NITROPHENOL
HC Violet BS / HC Violet 14	84041-77-0	281-856-4	N,N'-BIS-(2-HYDROXYETHYL)-2-NITRO-p-PHENYLENEDIAMINE
4-Amino-2-nitrodiphenylamine	2784-89-6	220-494-3	HC RED No. 1
2-Nitro-p-Hydroxyethylaminoaniline	24905-87-1	246-521-9	HC RED No. 7
3-Nitro-N-(3-Hydroxypropyl)-4-Aminophenol	92952-81-3		4-HYDROXYPROPYLAMINO-3-NITROPHENOL
HC Blue # 11	23920-15-2		HC BLUE No. 11
2-Amino-4-Chloro-5-Nitro Phenol	6358-07-2		4-CHLORO-5-NITRO-2-AMINOPHENOL
4-Nitro-o-Phenylene Diamine	99-56-9	202-766-3	4-NITRO-o-PHENYLENEDIAMINE
5-Nitro-2-Cresol	99-53-6		4-NITRO-o-CRESOL
N-Methyl-1,4-Phenylenediamine Dihydrochloride	5395-70-0		N-METHYL-p-PHENYLENEDIAMINE DIHYDROCHLORIDE
Acid Violet 43	4430-18-6	224-618-7	ACID VIOLET 43
2-Amino-6-Nitro-4-Cresol	6265-07-2	228-430-6	2-AMINO-6-NITRO-4-CRESOL
3-Nitro-4-Fluoro Aniline	364-76-1	206-665-5	4-FLUORO-3-NITROANILINE
Luminol	521-31-3	208-309-4	5-AMINO-2,3-DIHYDRO-1,4-PHTALAZINEDIONE
FD & C Violet #2			
Acid Violet #1			
Acid Red 52	3520-42-1	222-529-8	ACID RED 52
Acid Yellow 36	587-98-4		ACID YELLOW 36
Acid Yellow 73 granular	518-47-8	208-253-0	ACID YELLOW 73 GRANULAR
Acid Red 87	17372-87-1		ACID RED 87
Acid Green 25	4403-90-1		ACID GREEN 25
Basic Red 1	989-38-8		
Basic Yellow 37	6358-36-7		
Basic Green 1			
Basic Green 1 Crystals			
Basic Violet 3			
Basic Violet 16			
HC Blue AC			
Basic Red 76			
Basic Brown 16			
Basic Brown 17			
HC Blue 12	132885-85-9	407-020-2	HC BLUE No. 12
HC Red 13	94158-13-1	303-083-4	HC RED No. 13
HC Red 13	68123-13-7	268-544-3	BASIC BLUE 99



Permanent Intermediates

Permanent Hair Colours are the most popular hair dye products, and, they may be divided into oxidation hair dyes and progressive hair dyes. They completely cover grey hair, make it possible to go darker or lighter or stay on shade, because they are resistant to frequent washing / shampooing.

Permanente Zwischenprodukte

Permanente Haarfarben sind die beliebtesten Haarfarbstoffe und werden unterschieden in oxidierende und progressive Haarfarben. Sie decken graues Haar komplett ab und ermöglichen es, dass der Haarton langfristig heller oder dunkler wird, da sie resistent gegen Auswaschen sind.

Product / Produkt	CAS No.	EINECS/ELINCS	INCI
1.3-Bis(2.4-Diaminophenoxy) Propane 4HCl 99.0 %	74918-21-1	278-022-7	1.3-BIS(2.4-DIAMINOPHENOXY) PROPANE 4HCl
1-Napthol	90-15-3	201-969-4	1-NAPHTHOL
1-Phenyl-3-Methyl-5-Pyrazolone	89-25-8	201-891-0	1-PHENYL-3-METHYL-5-PYRAZOLONE
2.4.5.6.-Tetraaminopyrimidine Sulfate Hydrate	5392-28-9	226-393-0	2,4,5,6-TETRAAMINOPYRIMIDINE SULFATE HYDRATE
2.4.5-Triamino-6-Hydroxypyrimidine Sulfate	1603-02-7		2,5,6-TRIAMINO-4-PYRIMIDINOL SULFATE
2.4-Diaminophenoxyethanol 2HCl	66422-95-5	266-357-1	2,4-DIAMINOPHENOXYETHANOL HCl
2.4-Dichloro-3-Aminophenol HCl	61693-43-4	262-909-0	2,4-DICHLORO-3-AMINOPHENOL
2.5-Diaminotoluene Sulfate	615-50-9	210-43-18	TOLUENE-2,5-DIAMINE SULFATE
2.5-Dimethoxyaniline	102-56-7	203-040-9	2,5-DIMETHOXYANILINE
2.6-Diamino Pyridine	141-86-6	205-507-2	2,6-DIAMINOPYRIDINE
2.6-Diamino Pyridine Sulfate	141-86-6	205-507-2	2,6-DIAMINOPYRIDINE SULFATE
2.6-Pyridindicarboxylic acid 99 %	499-83-2	207-89-43	2,6-PYRIDINE-DICARBOXYLIC ACID

Product / Produkt	CAS No.	EINECS/ELINCS	INCI
2,7-Dihydroxynaphthalene	582-17-2	209-478-7	2,7-NAPHTHALENEDIOL
2-Amino-3-Hydroxypyridine	16867-03-1	240-886-8	2-AMINO-3-HYDROXYPYRIDINE
2-Amino-4-Hydroxyethylaminoanisole Sulfate	83763-48-8	280-734-8	2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE
2-Methylresorcinol	2784-89-6	210-155-8	2-METHYLRESORCINOL
3-Amino-2-Methylamino-6-Metoxypyridin 2HCl	83732-72-3	280-622-9	HC BLUE NO. 7
3-Methyl-4-Amino Phenol / 4-Amino-m-Cresol	2835-99-6	220-621-2	4-AMINO-m-CRESOL
3-Methylbenzylchloride	620-19-9	210-628-9	3-METHYLBENZYL CHLORIDE
4-(2-Hydroxyethyl) Amino-3-Nitrotoluene	10418-33-5		
4,4'-Diaminobenzanilide	785-30-8	212-321-5	4,4'-DIAMINO BENZANILIDE
4-Amino-2-(Aminomethyl) Phenoldihydrochlorid	79352-72-0	412-510-4	2-AMINOMETHYL-p-AMINOPHENOL HCl
4-Amino-2-(Diethylaminomethyl)phenol 2HCl	51387-92-9		4-AMINO-2-(DIETHYLAMINOMETHYL) PHENOL 2HCl
4-Amino-2-Hydroxytoluene / P-Amino-o-Cresol / 5-Amino-o-Cresol	2835-95-2	220-618-6	4-AMINO-2-HYDROXYTOLUENE
4-Chlororesorcinol	95-88-5	202-462-0	4-CHLORO RESORCINOL
4-Methylquinoline(lepidine)	491-35-0	207-734-2	LEPIDINE
5-(2-Hydroxyethyl) Amino-2-Methyl Phenol	55302-96-0	259-583-7	2-METHYL-5-HYDROXYETHYLAMINOPHENOL
Bis-(5-Amino-2-Hydroxyphenyl)methan 2HCl	27311-52-0		PHENOL, 2,2'-METHYLENBIS (4-AMINO-, DIHYDROCHLORID)
m-Aminophenol	591-27-5	209-711-2	m-AMINOPHENOL
m-Aminophenol Sulfate	68239-81-6	269-475-1	m-AMINOPHENOL SULFATE
N,N bis(2-Hydroxyethyl)-p-Phenylenediamine Sulfate	54381-16-7	259-134-5	N,N-BIS(2-HYDROXYETHYL)-p-PHENYLENEDIAMINE SULFATE
N-Phenyl-p-Phenylenediamine	101-54-2	202-951-9	N-PHENYL-p-PHENYLENEDIAMINE
N-Phenyl-p-Phenylenediamine Sulfate	4698-29-7	225-173-1	N-PHENYL-p-PHENYLENEDIAMINE SULFATE
o-Aminophenol	95-55-6	202-431-1	o-AMINOPHENOL
o-Chloro-p-Phenylenediamine Sulfate	6219-71-2	228-291-1	PHENYLENEDIAMINE
p-Aminophenol	123-30-8	204-616-2	p-AMINOPHENOL
p-Aminophenol Sulfate	63084-98-0	263-847-7	p-AMINOPHENOL SULFATE
p-Phenylenediamine	106-50-3	203-404-7	p-PHENYLENEDIAMINE
Resorcinol	108-46-3	203-585-2	RESORCINOL
2-Nitro-4-Aminodiphenylamin-2-Carbonsäure	117907-43-4	411-260-3	4-AMINO-2-NITRODIPHENYLAMINE-2'-CARBOXYLIC ACID
2-Chloro-4-Phenylene Diamine Sulphate	61702-44-1	262-915-3	2-CHLORO-p-PHENYLENEDIAMINE SULFATE
1,5-Dihydroxy Naphthalene	83-56-7	201-487-4	1,5-NAPHTHALENEDIOL
1,6-Dihydroxy Naphthalene	575-44-0	209-386-7	1,6-DIHYDROXYNAPHTHALENE
2,3-Dihydroxy Naphthalene	92-44-4	202-156-7	2,3-NAPHTHALENEDIOL



Organic - D&C Grade Colours and other colours for cosmetics

The D&C colours are manufactured to a specification laid out by the US Food & Drug Administration under CFR21. A sample from each batch is then sent to the FDA for approval, whereupon it is allocated a specific D&C approved batch number. The synthetic Food dyes and lakes are not listed here but in the list for food dyes.

Organisch - D&C-zertifizierte Farbstoffe und andere Farbstoffe für den Einsatz in Kosmetika

Die D&C-Farbstoffe werden gemäß den gesetzlichen Bestimmungen der Amerikanischen Food & Drug Administration (FDA) gemäß CFR21 hergestellt. Jede Batch wird mittels Musters von der FDA analysiert, freigegeben und unter der individuellen zertifizierten Batch-Nummer geführt. Die synthetischen wasserlöslichen und verlackten Farbstoffe sind hier nicht nochmals gelistet, sondern im Kapitel der Lebensmittel-Farbstoffe aufgeführt.

Product / Produkt	CI No.	EEC Field of Application	US Field of Application
Ext. D&C Yellow 7	10316	2	D
D&C Yellow 7	45350:1	1(b)	D
D&C Yellow 8	45350	1(b)	D
D&C Yellow 10	47005	X	C
D&C Yellow 10 Lake	47005:1	X	C
D&C Yellow 11	47000	3	D
Hansa Yellow	11680	3	X
Yellow 10G	11710	3	X
Acid Yellow 17	18965	1	X
D&C Orange 4	15510	2	D
D&C Orange 5	45370:1	1	D
FD&C Red 4	14700	1	D
D&C Red 6	15850	1	C
D&C Red 6 Ba Lake (different shades)	15850:2	1	X

Product / Produkt	CI No.	EEC Field of Application	US Field of Application
D&C Red 7	15850:1	1	C
D&C Red 7 Ca Lake (different shades)	15850:1	1	C
D&C Red 17	26100	3	D
D&C Red 21	45380:3	1	C
D&C Red 21 Al Lake	45380:2	1	C
D&C Red 22	45380	1	C
D&C Red 27	45410:1	1	C
D&C Red 27 Lake	45410:2	1	C
D&C Red 28			
D&C Red 30 Lake (different shades)	73360	1	C
D&C Red 33	17200	1	D&F
D&C Red 33 Lake	17200:1	1	D
D&C Red 34 Lake	15880:1	1	D
D&C Red 36	12085	1(a)	D&F
Acid Red 52	45100	4	X
Pigment Red 5	12490	1	X
Solvent Red 3	12010	3	X
D&C Violet 2 EXT	60730	3	D
D&C Violet 2	60725	1	D
Fast Green FCF	42053	1	C
D&C Green 5	61570	1	A
D&C Green 6	61565	1	D
D&C Green 8	59040	3	E
Green S	44090	1	X
Pigment Green 7	74260	2	X
Pigment Blue 15	74160	1	X
Direct Blue 86	74180	4	X
Acid Blue 80	61585	4	X
Naphtol Blue Black	20470	4	X

Field of application as per Directive 1223/2009 for use in cosmetics

1. Colouring agents allowed in all cosmetic products
2. Colouring agents allowed in all cosmetic products, except those to be applied in the vicinity of the eyes, in particular eye make-up and eye-make-up remover
3. Colouring agents allowed exclusively in cosmetic products intended not to come into contact with the mucous membrane
4. Colouring agents allowed exclusively in cosmetic products intended not to come into contact only briefly with the skin
 - a- 3% maximum concentration in the finished product
 - b- 6% maximum concentration in the finished product

Field of application as per US FDA, CFR Title 21 for use in cosmetics

- A Permitted for colouring cosmetics generally, including cosmetics intended for use in the area of the eye, in amounts consistent with GMP
- B Permitted for colouring cosmetics intended for use in the area of the eye, in amounts consistent with GMP
- C Permitted for colouring cosmetics generally in amounts consistent with GMP
- D Permitted for colouring externally applied cosmetics in amounts consistent with GMP
- E Permitted for colouring externally applied cosmetics in amounts not exceeding 0.01 %by weight of the finished cosmetic product.
- F Permitted for colouring cosmetic lip products in amounts not exceeding 3 %by weight of the finished cosmetic product.



Inorganic - colours for cosmetics

Inorganic colours for the application in cosmetic. Ironoxides, Carbon Black and Titanium dioxide are not on these list as they are listed in the chapter of natural colours.

Anorganisch - Farbstoffe für den Einsatz in Kosmetika

Anorganische Farbstoffe für den Einsatz in Kosmetika. Eisenoxide, Carbon Black und Titandioxid werden hier nicht nochmals aufgeführt; diese sind im Kapitel der natürlichen Farbstoffe gelistet.

Product / Produkt	CI No.	EEC Field of Application	US Field of Application
Ultramarine Blue	77007	1	C
Ultramarine Pink	77007	1	C
Ultramarine Violet	77007	1	C
Manganese Violet	77742	1	C
Chromium Oxide Green	77288	1	C
Chromium Hydroxide Green	77289	1	C

Field of application as per Directive 1223/2009 for use in cosmetics

- 1.Colouring agents allowed in all cosmetic products
 - 2.Colouring agents allowed in all cosmetic products, except those to be applied in the vicinity of the eyes, in particular eye make-up and eye-make-up remover
 - 3.Colouring agents allowed exclusively in cosmetic products intended not to come into contact with the mucous membrane
 - 4.Colouring agents allowed exclusively in cosmetic products intended not to come into contact only briefly with the skin
- a- 3% maximum concentration in the finished product
b- 6% maximum concentration in the finished product

Field of application as per US FDA, CFR Title 21 for use in cosmetics

- A Permitted for colouring cosmetics generally, including cosmetics intended for use in the area of the eye, in amounts consistent with GMP
B Permitted for colouring cosmetics intended for use in the area of the eye, in amounts consistent with GMP
C Permitted for colouring cosmetics generally in amounts consistent with GMP
D Permitted for colouring externally applied cosmetics in amounts consistent with GMP
E Permitted for colouring externally applied cosmetics in amounts not exceeding 0.01 %by weight of the finished cosmetic product.
F Permitted for colouring cosmetic lip products in amounts not exceeding 3 %by weight of the finished cosmetic product.



Synthetic Water Soluble Colours

Water soluble dyes dissolve in each and every product and application where free water is available as this is how the colour is delivered. Available in powdered or granular form, or even as pre-dissolved liquid, water soluble colours of EXTRACHEM achieve high levels of solubility and exceptionally low insolubles. Certainly all colours are conforming to the Directive 231/2012/EU and can also be supplied as FDA approved FD&C colours.

Synthetische wasserlösliche Farbstoffe

Wasserlösliche Farbstoffe lösen sich in jedem Produkt und jeder Anwendung auf, in dem freies Wasser verfügbar ist. EXTRA-CHEM bietet wasserlösliche Farbstoffe als Puder, Granulat und sogar als vorgelöste Flüssigkeiten an, die sich durch eine sehr hohe Löslichkeit und einen außergewöhnlich geringen Anteil an unlöslichen Partikeln auszeichnen. Eine breite Auswahl an Mischungen, die auch gerne an Kundenwünsche angepasst werden, komplettiert die Produktpalette. Selbstredend erfüllen alle Farbstoffe die Reinheitskriterien der Richtlinie 231/2012/EU.

Die jeweiligen in den USA zugelassenen wasserlöslichen Farbstoffe sind ebenfalls als FD&C-zertifizierte Farbstoffe erhältlich. Jede Batch wird mittels Muster von der FDA analysiert, freigegeben und unter der individuellen zertifizierten Batch-Nummer geführt.

Product / Produkt	EEC No.	FFDA No.	CI No.	Available / verfügbar als
Tartrazine	E 102	Yellow 5	19140	Puder/Granulat/Flüssig
Quinoline Yellow	E 104	./.	47005	Puder/Granulat/Flüssig
Sunset Yellow	E 110	Yellow 6	15985	Puder/Granulat/Flüssig
Carmoisine	E 122	./.	14720	Puder/Granulat/Flüssig
Ponceau 4R	E 124	./.	16255	Puder/Granulat/Flüssig
Erythrosine	E 127	Red 3	85430	Puder/Flüssig
Amaranth	E 123		16185	
Allura Red	E 129	Red 40	16035	Puder/Granulat/Flüssig
Patent Blue V	E 131	./.	42051	Puder/Granulat/Flüssig
Indigo Carmine	E 132	Blue 2	73015	Puder/Flüssig
Brilliant Blue	E 133	Blue 1	42090	Puder/Flüssig
Green 5	E 142	./.	44090	Puder/Flüssig
Black PN	E 151	./.	28440	Puder/Flüssig
Brown HT	E 155	./.	20285	Puder/Flüssig
Mixtures				



Water Insoluble Lake Colours

Lake colours are solid particles of colour which do not dissolve in water and do not “bleed”, by contact with water. Lake colours are water soluble colours bonded on Alumina substrate which results in better light stability than water soluble colours and furthermore offer an opportunity to colour items where water soluble colours are not able to do so, such as Oils and Fats, by dispersion in the product. Certainly all colours are conforming to the Directive 231/2012/EU and can also be supplied as FDA approved FD&C colours.

Wasserunlösliche verlackte Farbstoffe

Wasserunlösliche Farbstoffe sind wasserlösliche Farbstoffe, die von einer Aluminiumbeschichtung ummantelt sind. Da sich die Farbpigmente nicht in Wasser auflösen, können auf diese Weise auch Produkte gefärbt werden, bei denen wasserlösliche Produkte versagen, wie beispielsweise Öle und Fette. Alle wasserunlöslichen Pigmente der EXTRACHEM sind sowohl in Puderform als auch diversen Dispersionen erhältlich. Selbstredend erfüllen alle Farbstoffe die Reinheitskriterien der Richtlinie 231/2012/EU.

Die jeweiligen in den USA zugelassenen wasserunlöslichen Farbstoffe sind ebenfalls als FD&C-zertifizierte Farbstoffe erhältlich. Jede Batch wird mittels Muster von der FDA analysiert, freigegeben und unter der individuellen zertifizierten Batch-Nummer geführt.

Product / Produkt	EEC No.	FFDA No.	CI No.	Available / verfügbar als
Tartrazine	E 102	Yellow 5	19140:1	LD & MD & HD SD
Quinoline Yellow	E 104	./.	47005:1	LD & MD & HD & ID & SD
Sunset Yellow	E 110	Yellow 6	15985:1	LD & MD & HD & SD
Carmoisine	E 122	./.	14720:1	LD & MD & HD & SD
Amaranth	E 123	./.	16185:1	LD & MD & HD & SD
Ponceau 4R	E 124	./.	16255:1	LD & MD & HD
Erythrosine	E 127	Red 3	85430:1	LD & MD & HD & SD
Allura Red	E 129	Red 40	16035:1	LD & MD & HD & SD
Patent Blue V	E 131	./.	42051:1	LD & MD & HD
Indigo Carmine	E 132	Blue 2	73015:1	LD & MD & HD & SD
Brilliant Blue	E 133	Blue 1	42090:1	LD & MD & HD & SD
Brown HT	E 155	./.	20285	LD & MD & HD & SD
Black PN	E 151	./.	28440	LD & MD & HD & SD
Mixtures				Up to customer request



Natural Colours

EXTRACHEM proudly offers a wide product range of natural colours which are available as water and oil soluble powder and liquid. Natural colours are based on materials produced by nature. All colours meet the purity criteria stated in the EC Colours Directive 231/2012/EC.

Natürliche Farbstoffe

EXTRACHEM verfügt über ein breites Angebot an natürlichen Farbstoffen, die in wasser- und öllöslicher Form sowie als Puder und als flüssige Variante erhältlich sind. Natürliche Lebensmittelfarbstoffe basieren auf Materialien, die uns die Natur zur Verfügung stellt. Selbstredend erfüllen alle unsere Farbstoffe die Reinheitsanforderungen der EC Colours Directive 231/2012/EC.

Product / Produkt	EEC No.	Available / verfügbar als
Turmeric / Curcuma	E100	Puder / Flüssig
Riboflavine	E101	Puder / Flüssig
Carmine	E120	Puder / Flüssig
Chlorophyll	E140	Puder / Flüssig
Copper Chlorophyll	E141	Puder / Flüssig
Caramel	E150	Puder / Flüssig
Malt	E150	Puder / Flüssig
Carbon Black	E153	Puder / Flüssig / Paste
Carotene	E160a	Puder / Flüssig
Annatto	E160b	Puder / Flüssig
Paprika	E160c	Puder / Flüssig
Lycopene	E160d	Puder / Flüssig
Lutein	E161b	Puder / Flüssig
Beetroot	E162	Puder / Flüssig
Anthocyanin	E163	Puder / Flüssig
Black Carrot	E163	Puder / Flüssig
Grape Skin	E163	Puder / Flüssig
Red Cabbage	E163	Puder / Flüssig
Titandioxid	E171	Puder / Paste
Iron Oxide Black/Yellow/Brown/Red/Orange	E172	Puder / Paste

EXTRACHEM – Fragrances

Fragrances are produced in an EHO inspected production site. The company is a registered member of the International Fragrance Association IFRA and equipped with GC-MS technology, the QC laboratory assures full batch to batch consistency. Production capability exceeds 2,500kg per day. The fragrances / flavours are mainly used in the following sectors:

Fine Fragrances (Perfume)	Household Cleaning Products	Laundry Care
Air Fresheners	Diffusers	Candles
Soaps	Industrial Floor Cleaners	Lavatory Fresheners
Bath Products	Toiletries	Hair Care Products
Lip Balms	Dental Mouthwash	Animal Feeds

A huge variety of different fragrances depending on the final application and the customer's requirements is manufactured. The list below represent a small proportion of this range:

EXTRACHEM – Duftstoffe

Unsere Duftstoffe werden in einer EHO geprüften Produktion produziert. Die Firma ist ein registriertes Mitglied der IFRA (International Fragrance Association) und ist ausgestattet mit GC-MS Technologie; das QC-Labor gewährleistet volle Batch-zu-Batch-Konsistenz. Die derzeitige Produktionskapazität umfasst 2.500 kg pro Tag. Die Duftstoffe / Aromen werden vorwiegend in den folgenden Bereichen eingesetzt:

Fine Fragrances (Parfum)	Haushaltsreiniger	Wäschepflege
Lufterfrischer	Diffusoren	Kerzen
Seifen	Industriebodenreiniger	Toilettenerfrischer
Badezusätze	Körperpflegeartikel	Haarpflege-Produkte
Lippenpflege	Mundwasser	Tierfutter

Unser Portfolio umfasst eine breite Auswahl an verschiedenen Duftstoffen, die je nach Kundenwunsch und Anwendungsbereich von uns hergestellt werden. Die folgende Liste stellt nur einen kleinen Auszug unserer Möglichkeiten dar:

Rose-patchouli	Rose	Wild Iris	Vanilla	Anise
Banana	Raspberry	Cranberry	Strawberry	Green Tea
Lemon	Caramel	Chocolate	Forest-Fruit	Ginger
Summer Punch	Cherry	Lime	Christmas Past	Mojito
Pina Colada	Damask-Rose	White Musk	Mint	Almond
Pineapple	Tropical Fruits	Precious Woods	Herb Garden	Carnation
Red Summer Fruits	Ylang-Ylang	Exotic Spice	Cinnamon	Violet
Lilly of the Valley	Gardenia	Green Apple	Heather	Pine
Ocean Fresh	Meadow Fresh	Amber	Oud	Mint Tea
Earl Grey	Freesia	Peach	Bay leaf	Cedar
Black Musk	Iris	Angelica	Magnolia	Lavender
Sandalwood				



Basic and Direct Dyes

Basic and Direct Dyes are offered for a wide variation of application such as paper and industrial application.

Basic und Direct Dyes

Unsere Basic und Direct Dyes eignen sich für eine breite Anwendungsvielfalt, wie die Papierindustrie und industrielle Anwendung.

Direct Yellow 11	Direct Violet 35	Basic Violet 2
Direct Yellow 131	Direct Violet 51	Basic Violet 3
Direct Yellow 147	Direct Brown 44	Basic Violet 4
Direct Yellow 157	Direct Black 19	Basic Violet 10
Direct Orange 102	Direct Black 168	Basic Violet 11
Direct Orange 118	Basic Yellow 2	Basic Violet 14
Direct Red 239	Basic Yellow 28	Basic Violet 16
Direct Red 254	Basic Yellow 37	Basic Blue 7
Direct Green Mixed	Basic Yellow 40	Basic Blue 9
Direct Blue 199	Basic Orange 2	Basic Blue 26
Direct Blue 200	Basic Orange 63	Basic Blue 41
Direct Blue 267	Basic Red 1	Basic Green 1
Direct Blue 273	Basic Red 12	Basic Green 4
Direct Blue 281	Basic Red 14	Basic Brown 4
Direct Blue 290	Basic Red 46	Basic Brown 19
Direct Blue 301	Basic Violet 1	Basic Brown 23



Acid and Solvent Dyes

Acid and Solvent Dyes are offered for a wide variation of application such as paper, household, cleaning and industrial application.

Acid und Solvent Dyes

Unsere Acid und Solvent Dyes eignen sich für eine breite Anwendungsvielfalt, wie die Papierindustrie, Haushalt- und Reinigungsindustrie sowie industrielle Anwendungen.

Acid Yellow 13	Acid Violet 48	Acid Black 1	Solvent Orange 62	Solvent Red 229
Acid Yellow 29	Acid Violet 49	Acid Black 2	Solvent Orange 63	Solvent Violet 13
Acid Yellow 36	Acid Violet 54	Acid Black 52	Solvent Orange 86	Solvent Violet 59
Acid Yellow 73	Acid Violet 90	Acid Black 60	Solvent Orange 105	Solvent Blue 35
Acid Yellow 151	Acid Blue 1	Solvent Yellow 12	Solvent Orange 107	Solvent Blue 36
Acid Yellow 220	Acid Blue 9	Solvent Yellow 14	Solvent Red 1	Solvent Blue 45
Acid Yellow 250	Acid Blue 22	Solvent Yellow 25	Solvent Red 3	Solvent Blue 67
Acid Orange 7	Acid Blue 25	Solvent Yellow 28	Solvent Red 8	Solvent Blue 70
Acid Orange 10	Acid Blue 62	Solvent Yellow 33	Solvent Red 14	Solvent Blue 78
Acid Orange 95	Acid Blue 80	Solvent Yellow 43	Solvent Red 23	Solvent Blue 97
Acid Red 1	Acid Blue 93	Solvent Yellow 56	Solvent Red 24	Solvent Blue 104
Acid Red 52	Acid Blue 182	Solvent Yellow 72	Solvent Red 27	Solvent Green 3
Acid Red 87	Acid Blue 185	Solvent Yellow 82	Solvent Red 49	Solvent Green 5
Acid Red 114	Acid Blue 193	Solvent Yellow 88	Solvent Red 52	Solvent Green 7
Acid Red 194	Acid Green 1	Solvent Yellow 93	Solvent Red 111	Solvent Green 28
Acid Red 249	Acid Green 25	Solvent Yellow 114	Solvent Red 122	Solvent Brown 43
Acid Red 266	Acid Green 27	Solvent Yellow 145	Solvent Red 135	Solvent Black 3
Acid Red 315	Acid Green 28	Solvent Yellow 160	Solvent Red 146	Solvent Black 7
Acid Violet 17	Acid Green 111	Solvent Yellow 179	Solvent Red 179	Solvent Black 27
Acid Violet 19	Acid Brown 282	Solvent Yellow 185	Solvent Red 196	Solvent Black 28
Acid Violet 43	Acid Brown 298	Solvent Orange 60	Solvent Red 197	



Besuchen Sie uns auch im Internet

For a more detailed information please visit our website.

Für Informationen besuchen Sie bitte unsere Webseite.

www.extrachem.de



Pearlecent products

- Available in different colours
- Available in different particle sizes
- Available in 1 kg packaging and 25 kg packaging
- Available in Pumpspray bootles
- Suitable for use in foods and cosmetics
- Long-lasting stability and intensity

Perlglanzprodukte

- Erhältlich in verschiedenen Farben
- Erhältlich in verschiedenen Partikelgrößen
- Standard Verpackung in 1 kg sowie 25 kg
- Auch als Pumpsprayflasche erhältlich
- Geeignet für den Einsatz in Lebensmitteln und Kosmetik
- Langlebige Stabilität und Intensität

Fine Lustres/
Fine Lustres

Product / Produkt
Fine Lustre - Gold Intense
Fine Lustre - Bronze
Fine Lustre - Copper
Fine Lustre - Silver Intense
Fine Lustre - Red Intense

Sparkle variants/
Sparkle Varianten

Product / Produkt
Gold Sparkle
Gold Sparkle Plus
Silver Sparkle
Silver Sparkle Plus
Bronze Sparkle Plus
Copper Sparkle Plus
Red Sparkle Plus

Dekopowder Blends/
Dekopuder Blends

Product / Produkt
Blend Violet Mix 1
Blend Pink Mix 1
Blend Yellow Mix 1
Blend Lemon Mix 1
Blend Graphit Mix 1
Blend Blue Mix 1
Blend Red Mix 1
Blend Black Mix1
Blend Orange Mix 1

Fine Lustres w/o TiO2/
Fine Lustres ohne TiO2

Product / Produkt
Gold
Red Intense
(others will follow soon)

Interference/
Interferenzen

Product / Produkt
Blue Shimmer



NEU!





Pigment dispersions for cosmetic applications

Pigment dispersions in Castor Oil

Pigment loading in dispersion: 40%
Recommended dosage: 4 - 10%
Applications:
all kinds of lip-sticks and lip gloss

Pigment dispersions in C.C.T.G. (capro-capryl tri glycerate)

Pigment loading in dispersion: 30%
Recommended dosage: 4 - 10%
Applications:
all kinds of lip-sticks and lip gloss

Water based Pigment dispersions

Applications:
all kinds of lip-sticks and lip gloss

Iron Oxide Red CI 77491	Iron Oxide Red CI 77491	Pigment Yellow 1
Iron Oxide Yellow CI 77492	Iron Oxide Yellow CI 77492	Pigment Red 5
Iron Oxide Black CI 77499	Iron Oxide Black CI 77499	Pigment Green 7 (Phthalocyanine Green)
Iron Blue CI 77510	Iron Blue CI 77510	Pigment Yellow 3
Titanium Dioxide CI 77891	Titanium Dioxide CI 77891	Pigment Blue 15:1 (Phthalocyanine Blue)
D&C Red 36 CI 12085	D&C Red 36 CI 12085	Pigment Black 7 (Carbon Black)
D&C Red 7 Ca Lake (dark shade) CI 15850:1	D&C Red 7 Ca Lake (dark shade) CI 15850:1	Ultramarine Blue
D&C Red 6 Ba Lake CI 15850:2	D&C Red 6 Ba Lake CI 15850:2	D&C Black 2
D&C Red 7 Ca Lake (light shade) CI 15850:1	D&C Red 7 Ca Lake (light shade) CI 15850:1	D&C Red 34
D&C Red 34 Ca Lake CI 15880:1	D&C Red 34 Ca Lake CI 15880:1	
FD&C Yellow 5 Al Lake CI 19140:1	FD&C Yellow 5 Al Lake CI 19140:1	
FD&C Blue 1 Al Lake CI 42090:1	FD&C Blue 1 Al Lake CI 42090:1	
D&C Red 21 Al Lake CI 45380:3	D&C Red 21 Al Lake CI 45380:3	
D&C Red 27 Al Lake CI 45410:2	D&C Red 27 Al Lake CI 45410:2	





EXTRACHEM

The world of fine chemicals, colours & extracts

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