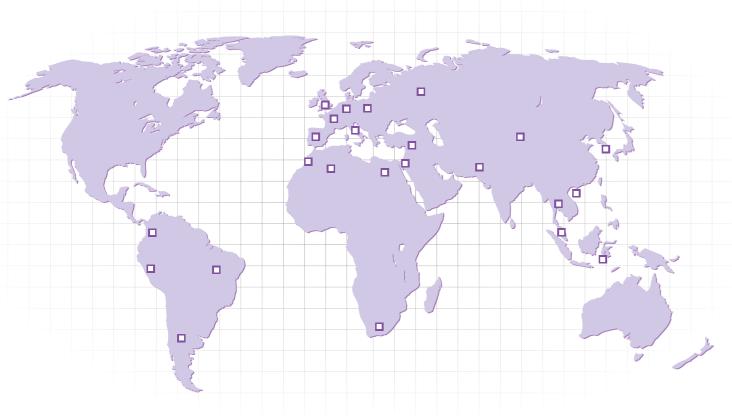
SAUJANYA EXPORTS (CMS) GROUP OF COMPANIES

SAUJANYA DYECHEM

SAUJANYA FOOD COLOUR INDUSTRIES

SAUJANYA COLOUR & CHEMICALS

SAUJANYA PIGMENTS

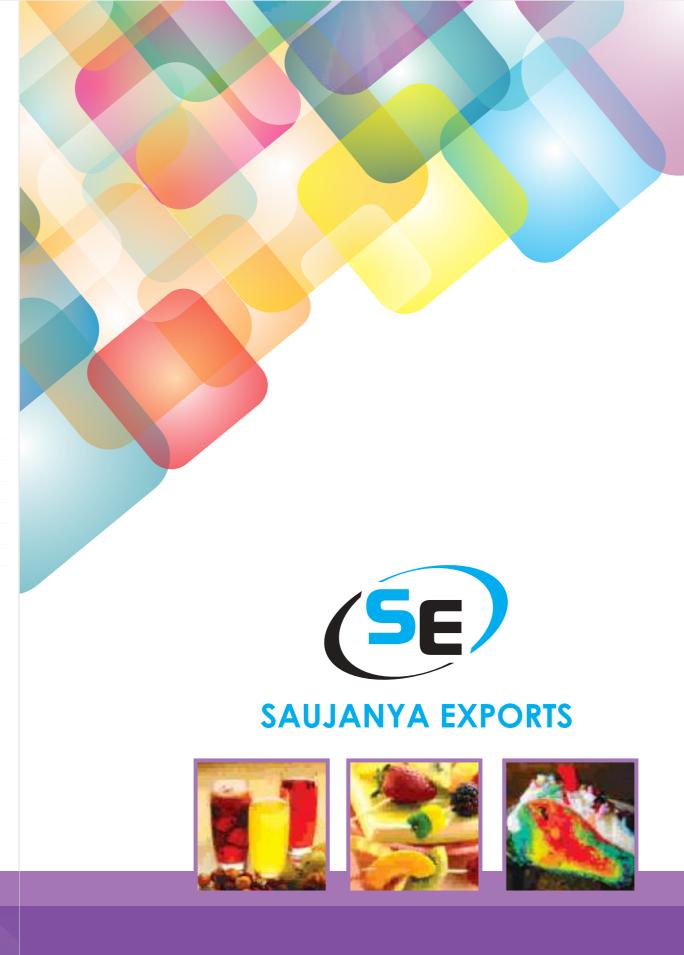




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FOOD COLOURS • LAKE COLOURS

D&C COLOURS • FD&C COLOURS • BLENDED FOOD COLOURS



SAUJANYA EXPORTS

- SOFT DRINKS
- HEALTH DRINKS
- DESSERTS
- CONFECTIONERY/CANDIES
- JAMS & MARMALDES
- SNACKS
- DRIED & CANNED FRUITS
- NOODLES
- SYRUPS
- CAPSULES

WE ARE MEMBER OF

- BASIC CHEMICALS, PHARMACEUTICALS & COSMETIC EXPORT PROMOTION COUNCIL (CHEMEXCIL)
- INDO AUSTRALIAN CHAMBER OF COMMERCE
- GUJARAT CHAMBER OF COMMERCE & INDUSTRY







SAUJANYA EXPORTS (CMS GROUP)

Saujanya Exports has 50 years of worldwide experience in the field of manufacturing & exporting of Food Colours, Lake Colours, FD & C Colours, D & C Colours and Blended Food Colours.

After a humble beginning in the textile city of India, Ahmedabad, in 1973, it has grown into a multi faceted, multi product company. Due to dynamic marketing, high morals, service & high standards of quality concern, the total group export turnover exceeds US \$30.00 million. We have a will to grow, both in national and international markets by offering best quality products to the customers. Our group has moved rapidly towards much higher growth & success since inception.

We have got well equipped laboratory for quality of Dyestuffs and Food Colours. We can meet the specific requirements of our customers due to our proper quality control and research.

We are exporting Food Colours, Lake Colours, Dyes & Pigments to United Kingdom, Indonesia, Malaysia, Singapore, Thailand, Mexico, Peru, Brazil, Argentina, South Africa, Netherlands, Spain, Phillippines, Italy, France, New Zealand, Australia, Egypt, Jordan, Russia, Morocco, Algeria, and Pakistan.

FOOD COLOURS AND PHARMACEUTICAL COLOURS

We manufacture & export high purity Water – Soluble & Lake Colours for the food, beverages, confectionery and pharmaceutical industries. All water-soluble colours are also available in micro-fine powders and dust-free granules. All Food Colours can be available with FDA Certifications.

TOILETRY COLOURS AND COSMETIC COLOURS

We manufacture & export wide range of Water – Soluble Colours for the cosmetic, personal care and toiletry applications. We develop colours with in-house technology. A specially developed range of USA FDA certified D&C colours for highly specialized applications like lipstick, shampoos, toothpaste, colour cosmetics etc.

WRITING INK COLOURS

We have a wide range of Food Colours confirming to as per EEC specifications that are used for manufacturing ink for water – coloured pens and markers used by children. We also make Salt-Free Dyes, which are used in roller ballpoint pen ink and fine liner pen ink.

SAUJANYA EXPORTS PRODUCT	SYNONYMS	C.I. No.	F.D & C.No.	EEC No.	Pure Dye Content % by wt (Minimum)	matter at 135 °C by wt	Water Insoluble Matter by wt (Maximum)	Ether Extract (Maximum)	Subsidiary Dyes (Maximum)	Dyes Intermediates by wt (Maximum)	Lead mg/kg (Maximum	Arsenic mg/kg 1) (Maximum	Heavy Metals (as Pb) mg/kg n) (Maximum)	
Tartrazine	Food Yellow 4 [Trisodium-5-hydroxy-1-	19140 (4-sulphonatoph	Yellow 5 enyl)-4-(4-sulfonato	E 102 phenylazo)-H-pyrazo	85% ol-3-carboxylate]	15%	0.20%	0.20%	1.00%	0.50%	10	3	40	
Sunset Yellow FCF	Food Yellow 3 [Disodium 2-hydroxy-1-	15985 (4-sulfonatopher	Yellow 6 nylazo)naphthalene	E 110 e-6-sulfonate]	85%	15%	0.20%	0.20%	5.00%	0.50%	10	3	40	
Ponceau 4R	Food Red 7 [Trisodium-2-hydroxy-1-	16255 (4-sulfonato-1-nc	 phthylazo)naphthc	E 124 alene-6, 8-disulfonate	82%	15%	0.20%	0.20%	1.00%	0.50%	10	3	40	
Carmoisine	Food Red 3 [Disodium 4-hydroxy-3	14720 -(4-sulfonato-1-no	 aphthylazo) naphth	E 122 alene-1-sulfonate]	85%	15%	0.20%	0.20%	2.00%	0.50%	10	3	40	
Indigo Carmine	Food Blue 1 [Disodium 3,3'-dioxo-2,	73015 2'-bi-idolylieden	Blue 2 e-5, 5'-disulfonate]	E 132	85%	15%	0.20%	0.20%	1.00%	0.50%	10	3	40	
Erythrosine	Food Red 14 [Disodium 2 -(2,4,5,7-te	45430 etraiodo-3-oxido-	Red 3 6-oxoxanthen-9-yl]k	E 127 Denzoate monohydr	85% ate]	15%	0.20%	0.20%	4.00%	0.50%	10	3	40	
Brilliant Blue FCF	Food Blue 2 [Disodium α -(4-N-eth)	42090 /l-3-sulfonatoben	Blue 1 zylamino)phenyl)- a	E 133 x -(4-N-ethyl-3-sulfond	85% atobenzylamino) cyclohex	15% (a-2,5-dienylidene) toluene	0.20% e-2-sulfonate]	0.20%	6.00%	1.80%	10	3	40	
Chocolate Brown HT	Food Brown 3 [Disodium 4,4'-(2,4-dih	20285 ydroxy- 5 - hydrox	 xymethyl-1, 3 pheny	E 155 vlene bisazo) di (na	70% phthalene-1-sulfonate)]	27%	0.20%	0.20%	10.00%	0.20%	10	3	40	
Amaranth	Food Red 9 [Trisodium 2- hydroxy-i	16185 - (4-sulfonato- 1	Red 2 -naphthylazo) nap	E 123 hthalene-3,6-disulfo	85% nate.]	15%	0.20%	0.20%	3.00%	0.50%	10	3	40	
Quinoline Yellow (WS)	Food Yellow 13 [The disodium salt of the	47005 ne disulfonate of	 2-(2-Quinolyl) indar	E 104 n-1, 3-dione (principo	70% al component)]	30%	0.20%	0.20%	4.00%	0.50%	10	3	40	
Allura Red	Food Red 17 [Disodium 2- Hydroxy-	16035 1- (2-methoxy- 5-	Red 40 methyl -4- sulfonat	E 129 ophenylazo) napha	85% Ithalene 6-sulfonate.]	15%	0.20%	0.20%	3.00%	0.50%	10	3	40	
Patent BlueV	Food Blue 5 [The calcium or sodium	42051 a compound of [4	 4-(α- (4 - diethylan	E 131 nminophenyl) - 5-hyd	85% Iroxy-2, 4-disulfophenyl-me	15% thylidene) 2, 5-cyclohexad	0.20% dien-1-ylidene] die	0.20% ethyl-ammonium l	2.00% nydroxide inner	0.50% salt]	10	3	40	
Black PN	Food Black 1 [Tetrasodium 4- acetar	28440 mido-5-hydroxy -6	 6- [7-sulfonato-4- (4	E 151 -sulfonatophenylazo	80% o) -1- naphthylazo] naphth	20% alene1.7-disulfonate)]	0.20%	0.20%	10.00%	0.80%	10	3	40	
Fast Red E	 [Disodium 2- hydroxy-1	16045 (4 -sulphonato-r	 naphthylazo) napht	 halene-6-sulphonate	85%	15%	0.20%	0.20%	2.00%	0.50%	10	3	40	
Food Green S	Food Green 4 [Sodium N-[4-[[4-(dime [Sodium 5-[4-dimethyle	44090 thylamino) phen amino-α (4-dimet	yl] (2-hydroxy-3, 6-d hyliminocyclohexa	E 142 lisulfo-1-naphthaleny -2,5-dienylidene) bel	80% rl)-methylene]-2,5-cycloph nzyl]-6-hydroxy-7-sulfonat	20% exadien-1-ylidene]-N-meti o-naphthalene-2-sulfonate	0.20% hylmethanaminiun e)]	0.20%	1.00%	0.50%	10	3	40	
Food Red 2G	Food Red 10 [Disodium 8-acetamide	18050 p-1-hydroxy-2-ph	enylazo-napthalene	E 128 e-3, 6-disulfonate]	80%	20%	0.20%	0.20%	2.00%	0.50%	10	3	40	
Fast Green FCF	Food Green 3 [Disodium salf of 4-[[4-(N	42053 I-ethyl-para-sulfok	Green 3 enzylamino)phenyl]	 [4-hydroxy-2-sulfoniu	85 % m-phenyl]methylene] 1-(N-e	15% thyl-N-para-sulfobenzyl)- $\Delta^{2.5}$	0.16% -cyclohexadienimin	0.20 %	1.00%	0.50%	10	3	40	



LAKE COLOURS











PRODUCT NAME	C.I NO.	EEC NO.
LAKE TARTRAZINE	19140:1	E 102
(F.D & C. Yellow 5)		
LAKE SUNSET YELLOW FCF	15985:1	E 110
(F.D. & C Yellow 6)		
LAKE PONCEAU 4R	16255:1	E 124
LAKE CARMOISINE	14720:1	E 128
LAKE INDIGO CARMINE	73015:1	E 132
(F.D. & C. Blue 2)		
LAKE ERYTHROSINE	45430:1	E 127
(F.D. & C. Red 3)		
LAKE BRILLIANT BLUE FCF	42090:1	E 133
(F.D. & C. Blue 1)		
LAKE CHOCOLATE BROWN HT	20285:1	E 155
LAKE AMARANTH	16185:1	E 123
(F.D. & C. Red 2)		
LAKE QUINOLINE YELLOW (WS)	47005:1	E 104
LAKE ALLURA RED	16035:1	E 129
(F.D. & C . Red 40)		
LAKE PATENT BLUE V	42051:1	E 131
LAKE BLACK PN	28440:1	E 151
LAKE FAST RED E	16045:1	
LAKE FOOD GREEN S	44090:1	E 142
LAKE FOOD RED 2G	18050:1	E 128
LAKE FAST GREEN FCF	42053:1	
(F.D. & C. Green 3)		

PURE DYE CONTENT

(RANGE)

12% TO 16% ■ 26% TO 30% ■ 36% TO 40%

All blended lake colours are available as per requirements.

FD&C COLOURS

FD&C Yellow 5	FD&C BLUE 2	FD&C Red 4
FD&C Yellow 6	FD&C Red 2	FD&C Red 40
FD&C Blue 1	FD&C Red 3	FD&C Green 3

D&C COLOURS

D&C Yellow 10 • D&C Yellow 11 • D&C Orange 4 • D&C Red 22 • D&C Red 28

D&C Red 30 • D&C Red 33 • D&C Green 5 • D&C Green 6 • D&C Green 8









BLENDED FOOD COLOURS

EGG YELLOW	LIME GREEN		
YOLK YELLOW	APPLE GREEN		
ORANGE RED	PEA GREEN		
STRAWBERRY RED	BLACK CURRENT		
ROSE PINK	KESAR SUPRA		
RASPBERRY RED	FALSA		
GRAPE JUICE	KALA KHATTA		
VIOLET	DARK ORANGE		
COFFEE BROWN	PURPLE		
CHOCOLATE BROWN	BLACK		
DARK CHOCOLATE	AQUA BLUE		

