

FLORA DYECHEM

International Marketing & Sourcing Agent

For All kind Of Raw Materials / Intermediates & Ingredients

F-028, E/2 Highway Park, Thakur Complex, Kandivali (E), Mumbai – 400 101. India.

Tel.: +91-22-28546507 / 28541307/ 61277402 Mobile : +91 9821114190

Email: dyes@floradye.com / floradye@mtnl.net.in

PRODUCT LIST

The General Manager
Purchase - Raw Materials

Re: Raw Materials/Ingredients /Intermediates/Chemicals/Dyes/Pigment etc.

We are an International marketing and sourcing agents, given below are products that we can offer on regular basis. Kindly check and inform interest. Besides these products, if you have any other interest then also please feel free to get in touch with us.

We would be also interested in working as marketing and sourcing agents for other companies, so your sourcing/marketing alliance would be appreciated. Besides Marketing and sourcing, we can also inspect your export cargos from India.

1) Dye Intermediate / Basic Chemicals

A)

Sr.No	Product Name	Cas No.
01	Acetanilide	103-84-4
02	4-Amino-N-4-Aminophenyl-benzenesulfonamide(DASA)	--
03	3-Aminophenyl-Urea (Meta Ureido Aniline)	59690-88-9
04	Chloro Sulphonic Acid	7790-94-5
05	F.C.Acid (Para Para Acid)	119-70-0
06	H Acid	90-20-0
07	Oavs (Vinyl Sulphone Ortho Anisidine Base)	10079-20-6
08	Oleum 23% / 65%	8014-95-7
09	Para Nitro Toluene Ortho Sulphonic acid (P.N.T.O.S.A.)	121-03-9
10	PCVS (Vinyl Sulphon Para Cresidine Base)	21635-69-8
11	Sulfo gamma Acid	90-51-7
12	Sulfo J Acid	6535-70-2
13	Sulpho Tobias Acid	--
14	Sulpho Vs	--
15	Sulphuric Acid 70% / 98%	7664-93-9
16	Vinyl Sulfonic Ester (Para Base)	--
17	2B Acid	88-51-7

B)

01	Diaminobenzoylanilide (4-4 DABA)	785-30-8
02	4-Nitrobenzamide	619-80-7
03	Para Amino Benzamide	2835-68-9

04	Para Amino Benzoic Acid (USP/BP)	-----
05	Para Nitro Benzoic Acid	-----

C)

01	1,4-cyclohexanedione monoethylene ketal	4746-97-8
02	1,4-cyclohexanedione (CHD)	637-88-7
03	4-chloro-2,5-dimethoxy aniline (CDMA)	6358-64-1
04	4,4-Diaminostilbene-2,2-disulfonic Acid (DSD Acid)	81-11-8
05	4,4 Dinitrostilbene -2,2-disulfonic acid (DNS)	128-42-7
06	Dimethyl succinate (DMS)	106-65-0
07	Dimethyl succinyl succinate (DMSS)	6289-46-9
08	Dimethyl acetyl succinate (DMAS)	10420-33-4
09	Diisopropyl succinate (DIPS)	924-88-9
10	P-nitrotoluene-o-sulfonic acid (PNTOSA)	121-03-9
11	Methyl-2,3,4,5-terachloro-6-cyanobenzoate (TCCBM)	790240-51-6

D)

01	B.D.S.A. (Benzedine Di Sulphonic Acid)	117-62-3
02	Bronner's Vinyl Sulphone	52218-35-6
03	D.A.S.A.	16803-97-7
04	1:2:4 Diazo	4857-47-0
05	Gamma Acid	90-51-7
06	Meta Ureido Aniline	59690-8-9
07	4.N.A.D.P.S.A.	96-67-31
08	6-Nitro 1-Diazo-2Naphthol 4-Sulphonic Acid	5366-84-7
09	P.N.C.B.O.S.A.	946-30-5
10	Sulpho Ortho Anisidine Vinyl Sulphone	121-88-0
11	Sulpho Para Vinyl Sulphone	42986-22-1
12	Vinyl Sulphone Ester (Acetanilide Parabase)	2494-89-5
13	Vinyl Sulphone Paracresidine Base	21635-69-8
14	Vinyl Sulphone Ester Of 2:5 Di Methoxy Aniline	26672-24-2

E)

01	Beta Naphthol (2-Naphthol)	-----
02	J Acid Urea (5.5dihydroxy-2,2,Dinaphthyl Urea-7-7 Disodium Sulfonate)	-----
03	J Acid (2-amino-5-naphthol-7-sulfonic acid)	
04	Iso Amino J-Acid	50976-35-7
05	N-Acetyl J-Acid	6334-97-0
06	N-Benzoyl J-Acid	10534-92-6
07	N-Methyl Gamma Acid	22346-43-6
08	N-Methyl J-Acid	22346-43-6
09	N-Phenyl J-Acid	119-40-4
10	R.W. Acid (Di-J-Acid)	71786-27-1
11	Sulpho J-Acid	40492-14-6
12	Sulpho Tobias Acid	177-62-4
13	3-Diethyl amino Phenol (DEMAP)	-----

F)

01	3-Amino-5-Nitro (2.1)Benzisothiazole	14346-19-1
02	3,4 Dichloroaniline	95-76-1
03	3,4-Dichloro Nitrobenzene	99-54-7

G)

01	Product Name	Cas No
02	Alpha,alpha-Dichloro-P-xylene	623-25-6
03	2-Cyanobenzylchloride	612-13-5
04	4-(Chloromethyl) benzonitrile	874-86-2
05	2,4-Dinitrotoluene	121-14-2
06	2,6 -Dinitrotoluene	606-20-2
07	2,6-Diaminotoluene	823-40-5
08	2-formylbenzenesulfonic acid sodium salt	1008-72-6
09	2-Methylresorcinol	-----
10	1,4-Phthalaldehyde	623-27-8
11	1,2-Phthalic dicarboxaldehyde	643-79-8

2) Intermediates

A)

01	Anthranilic Acid -Crude/Technical/Refined Grade	118-92-3
02	Benzanthrone	-
03	3-Bromobenzanthrone	-
04	Resist Salt Granules / Powder	127-68-4
05	Metanillic Acid	121-47-1
06	Aniline 2,5 Di Sulfonic Acid	98-44-2
07	4-Chloro-2-Aminophenol	95-85-2
08	2-Chloro-4-Aminophenol	95-85-2
09	4,6 Dichloro Ortho Amino Phenol	--
10	3-Amino-4-Chloro Acetanilide	51867-83-5
11	4 - Nitro - 2 - Amino - Phenol	99-57-0
12	Di ethyl meta amino phenol (DEMAP)	91-68-9

B)

01	4-Amino-3-Methyl Azo Benzene 4-Sulphonic Acid (Sodium Salt)(Pammapsa)	--
02	Benzidine-2,2-Disulphonic Acid (Bdsa)	117-61-3
03	Para Amino Azo Benzene-4-Sulphonic Acid (Paabsa)	104-23-4
04	2-Cyano-4-Nitro-6-Bromo Aniline (Cbpna)	17601-94-4
05	2,6 Dchloro-4-Nitro Aniline (2.6 Dcpna)	99-30-9
06	2,6 Dibromo-4-Nitro Aniline (2.6 Dbpna)	827-94-1
07	2,6 Dibromo Para Toludine (2,6:Dbpt)	6368-24-7
08	2,4 Di Nitro Phenol	51-28-5
09	2,4 Di Nitro Aniline (2,4 Dna)	97-02-9
10	1.Ethyl-3-Cyano-4-Methyl-6-Hydroxy-2-Pyridone(Ethyl Pyridone)	29097-12-9
11	Meta Amino Acetanilide	102-28-3
12	Meta Amino Propionyl Anilide	22987-10-6
13	1.Methoxy Propyl-3-Cyano-4-Methyl-6-Hydroxy-2-Pyridone (Methoxy Propyl Pyridone)	--
14	N.N-Diethyl Meta Amino Acetanilide	637-46-8

15	N.N-Diethyl Meta Amino Propionilide	22185-75-7
16	Para Amino Acetanilide (Paa)	122-80-5
17	Para Amino Azo Benzene (Paab)	60-09-3
18	1.Propoxy Ethyl-3-Cyano-4-Methyl-6-Hydroxy-2-Pyridone (Propoxy Ethyl Pyridone)	--

C)

01	3,5 Di Amino Benzoic Acid	619-05-6
02	3,5 Di Methyl Pyrazole	67-51-6
03	3,5 Di Nitro Benzoic Acid	99-34-3
04	3-Methyl-5-Pyrazole	108-26-9
05	N-Phenethyl-N-Cyanoethylaniline	17601-74-0
06	Ortho Toludine -5-Sulphonic Acid	98-33-9
07	1-Phenyl-3-Methyl-5-Amino Pyrazolone	1131-18-6
08	1-(3-Sulphophenyl)-3-Methyl-5-Pyrazolone	119-17-5
09	1-(3-Sulphophenyl)-3-Methyl-5-Amino Pyrazolone	--
10	1-(4-Sulphophenyl)-3-Methyl-5-Pyrazolone	89-36-1
11	1-(4-Sulphophenyl)-3-Methyl-5-Amino Pyrazolone	23646-86-8
12	V.S.Pyrazolone	21951-34-8
13	1-(2'-Chlorophenyl)-3-Methyl-5-Pyrazolone	14580-22-4
14	1-(3-Chlorophenyl)-3-Methyl-5-Pyrazolone	90-31-3
15	1-(4'-Chlorophenyl)-3-Methyl-5-Pyrazolone	13024-90-3
16	1-(2-Chloro-5-Sulfophenyl)-3-Methyl-5-Pyrazolone	88-76-6
17	1-(2,5-Dichloro-4-Sulfophenyl)-3-Methyl-5-Pyrazolone	84-57-1
18	1-Phenyl-3-Methyl-5-Pyrazolone	89-25-8
19	1-(3'-Sulfaminophenyl)-3-Methyl-5-Pyrazolone	89-29-2
20	1-(3'-Sulfophenyl)-3-Methyl-5-Pyrazolone	119-17-5
21	1-(4'-Sulfophenyl)-3-Methyl-5-Pyrazolone	89-36-1
22	1-(4'-Sulphophenyl)-3-Carboxy-5-Pyrazolone	118-47-8
23	1-(4'-Tolyl)-3-Methyl-5-Pyrazolone	86-92-0

D)

01	Aniline Oapsamide	137-49-5
02	Aniline Amide	137-49-5
03	Anthranilic Oapsamide	91-35-0
04	Anthranilic Amide	91-35-0
05	3-Amino Benzene Sulphanilide (Mabs)	80-21-7
06	Iso Propyl Am1ne Amide	80-19-3
07	Iso Propyl Amine Oapsamide	80-19-3
08	Lasamide	2736-23-4
09	Methyl Oapsamide	137-8-4
10	Methyl Amide	137-8-4
11	Oapsamide Western	98-32-8
12	Oncbamide	97-09-6
13	Oncb-N-N Di Methyl Amide	137-47-3
14	Pabs Amide	63-74-1
15	Pncb Amide	96-72-0

E)

01	Aniline 2:4 Di Sulfonic Acid	137-51-9
02	4 - Amino Di Phenyl Amine-2 -S.A.(4-Adapsa)	91-30-5
03	5-[Acetylamino]-2-Aminobenzene Sulfonic Acid	96-78-6
04	Acetyl Sulphanilic Acid	121-62-0
05	Acetyl Bronner's Acid 6-Acetamido-2-Naphthalene Sulfonic Acid	68189-32-2
06	2-Acetyl Amino 8-Naphthol 6-Sulfonic Acid Acetyl Gamma Acid	6361-41-7
07	4-Amino Phenol-2-Sulphonic Acid (P.A.P.S.A.)	--
08	5 Aminoisophthalic Acid	99-31-0
09	2 Amino Phenol 4 Sulpho Anilide	80-20-6
10	2-(Acetylamino)-5-Amino Benzene Sulfonic Acid(P.A.A.2 S.A)	6973-05-3
11	2-Amino Phenol 4-Sulfonic Acid (O.A.P.S.A)	98-37-3
12	2-Amino 8-Naphthol 3,6-Di Sulfonic Acid	90-40-4
13	6-Chloro Metanilic Acid1-Amino-6-Chloro Benzene 3-Sulfonic Acid	98-36-2
14	4 - Chloro Metanilic Acid	88-43-7
15	4-Chloro-3-Nitrobenzene Sulfonic Acid(O.N.C.B.P.S.A.)	17691-19-9
16	2-Chloro 5-Nitro Benzene Sulfonic Acid P.N.C.B.O.Sa.	946-30-5
17	2-Chloro Para Phenyl Diamine Sul phate(2 Chloro Ppd -Sulphate)	6219-71-2
18	4-4, Di Amino Di Phenyl Amine Sulphate	53760-27-3
19	4-4' Di Amino Di Phenyl Urea 2-2' Di Sulphonic -Acid	--
20	3:4 Di Amino Toluene 4-Methyl-Ortho Phenylene Di Amine	496-72-0
21	2:6 Di Amino Toluene 4 Sulphonic Acid	98-25-9
22	Meta Phenyl diamine 4:6 Di Sulfonic Acid (Mpddsa)	137-50-8
23	Naphthalene 1:5 Di Sulphonic Acid	81-04-9
24	N Methyl Sulphanilic Acid	24447-99-2
25	3 Nitro Para Anisidine	96-96-8
26	4 Nitro Ortho Toludine (4 Nitro O.T.)	99-55-8
27	2- Nitro Aniline 4 - Sulfonic Acid (O.N.A.P.S.A)	82324-60-5
28	4 - Nitro Aniline 2- Sulfonic Acid (P.N.A.O.S.A)	30693-53-9
29	4 - Nitro Aniline (P.N.A.)	100-01-6
30	5 Nitro Isophthalic Acid	618-88-2
31	Ortho Toludine 4 - Sulfonic Acid (O.T.4 S.A)	618-03-1
32	Ortho Amino Phenol 4:6 Disulfonic Acid O.A.P.4:6 D.S.A.	120-98-9
33	Ortho Toludine 5- Sulfonic Acid - Free Acid	98-33-9
34	Ortho Toludine 5-Sulphonic Acid[Sodium Salt]	63450-43-1
35	P-PHENYLENEDIAMINE -2-SULFONIC ACID (P.P.D.O.S.A.)	88-45-9
36	Para Toludine 3-Sulfonic Acid (4b Acid)	88-44-8
37	Para Phenylene Di Amine Sulphate (P.P.D. Sulphate)	16245-77-5
38	Para Toludine Ortho Sulfonic Acid	118-88-7
39	Para Toludine 2-5 Disulphonic Acid	26585-57-9
40	P-Anisidine 2:5 Disulfonic Acid (P.A. 2 : 5D.S.A)	27327-48-6
41	P-Amino Oxanilic Acid	103-92-4
42	P-phenylenediamine-2,5 Disulfonic Acid(P.P.D.2:5 D.S.A)	7139-89-1

F)

01	Acetyl J. Acid	6334-97-0
02	Acetyl Bronner Acid	42986-22-1
03	4-Aminodiphenylamine (4 A.D.P.S.A.)	101-54-2
04	Benzoyl J Acid	132-87-6
05	Bronner 'S Acid	93-00-5
06	Cast Iron Powder	--
07	4 Chloro Metanilic Acid	98-43-7
08	Disolvant Salt B 6 Chloro Metanilic Acid	--
09	4-4 Di- Nitro Stilbin 2-2 Disulphonic Acid (D.N.S.D.A)	128-42-7
10	Ethyl Benzyl Aniline Meta Sulphoni Acid(E.B.A.M.S.A)	--
11	2-Nitro 4' Amino Diphenylamine 4-Sulphonic Acid (2N.A.D.A.P.S.A)	135-11-5
12	4-Nitro-2-Aminophenol-2-Sulfonic Acid (4N.A.D.P.S.A)	--
13	Ortho Anisidine 4 Sulfonic Acid (O.A.S.P.S.A)	98-42-0
14	Ortho Nitro Aniline Para Sulfonic Acid (O.N.A.P.S.A)	712-24-3
15	Para Anisidine Ortho Sulfonic Acid (P.A.2.S.A.)	6470-17-3
16	Para Amino Azo Benzene 3.4.D.S.A. (P.A.A.B.3.4.D.S.A.)	--
17	Para Nitro Aniline Ortho Sulphonic Acid (P.N.A.O.S.A.)	--
18	Para Phenylene Di Sulphonic Acid (P.P.D.S.A)	--
19	Para Toluidine Sulfonic Acid (P.T.S.A)	104-15-4
20	Schaffers Acid	93-01-6
21	Sulfonic Acid	68584-22-5
22	4 Sulpho Anthranilic Acid	--
23	4 Sulpho Hydrozone	118969-29-2

G)

01	2 Ethyl Pyridone (2 E P)	--
02	3-Carbamoyl 4-Methyl 6-Hydroxy N-Ethyl 2 Pyridone	29097-12-9
03	3-Cyano N-Ethyl 6-Hydroxy 4- Methyl 2 Pyridone	28141-13-1
04	Sulfo Methyl Carbamoyl Pyridone	40306-70-5
05	N-Ethyl 3-Sulfo Methyl 4-Methyl 5-Carbamoyl 6-Hydroxy 2-Pyridone	--
06	N-Methyl 3-Cyano 4-Methyl 6-Hydroxy 2-Pyridone	27074-03-9
07	N-Butyl 3-Cyano 4-Methyl 6-Hydroxy 2-Pyridone	39108-47-9
08	N-Propyl 3-Cyano 4-Methyl 6-Hydroxy 2-Pyridone	55481-10-6
09	N-Hexyl 3-Cyano 4-Methyl 6-Hydroxy 2-Pyridone	57564-18-8

H)

01	Bon Acid	92-70-6
02	K Acid	25-03-6
03	Naphthol AS	92-77-3
04	Naphthol ASD	135-61-5
05	J Acid	87-02-5
06	Meta Base Condense	--
07	Meta Base Ester	--
08	Para Base Ester	--
09	Tobias Acid	81-16-3

I)

01	Acetyl M.P.D.S.A. (Meta Amino Acetaldehyde 3 Sulphonic Acid)	--
02	1,2,3,4 Butane Tetra Carboxylic Acid (Btca)	1700-50-0
03	3,3 Dinitro Diphenyl Sulphone	1228531
04	3-Diethylamino (3-ETHOXY-N,N-DIETHYLANILIN)	1864-92-2
05	3-Isopropoxy Aniline (Meta Isopropoxy Aniline)	41406-00-2
06	Meta Amino Phenol	591-27-5
07	M.P.D.D.S.A. (Meta Phenylene Di Amine Di Sulphonic Acid)	--
08	M.P.D.S.A.- Sodium Salt (Meta Phenylene Di Amine 4 Sulphonic Acid - Sodium Salt/Free Acid)	--
09	Nitrobenzene	98-95-3
10	N,N Diethyl Meta(M-Hydroxy-N,N-Diethyl Aniline)	91-68-9
11	Sodium Meta Nitrobenzene Sulphonate	127-68-4

J)

i) Fast Bases

01	Fast Bordeaux GP Base	96-96-8
02	Fast Red 3GL Base	89-63-4
03	Fast Red B Base	97-52-9
04	Fast Red GL Base	89-62-3
05	Fast Red KD Base	120-35-4
06	Fast Red KL Base	17481-27-5
07	Fast Scarlet G Base	99-55-8
08	Fast Scarlet GL Base	--
09	Fast Scarlet RC Base	27165-17-9

ii) Naphthol

01	Naphthol AS-BO	132-68-3
02	Naphthol AS-BS	135-65-9
03	Naphthol AS-CA	137-52-0
04	Naphthol AS-E	92-78-4
05	Naphthol AS-IRG	4433-79-8
06	Naphthol AS-ITR	92-72-8
07	Naphthol AS-KB	135-63-7
08	Naphthol AS-LC	4273-92-11
09	Naphthol AS-OL	135-62-6
10	Naphthol AS-PH	92-94-0
11	Naphthol AS-RL	92-79-51

iii) Intermediate

01	Isatin (Indole-2,3-dione)	91-56-5
02	N,N-Diethylaniline	91-66-7
03	N,N-Dimethylaniline	121-69-7
04	N-ethyl aniline	103-69-5
05	N-ethyl-N-benzyl aniline	92-59-1
06	N-ethyl-N-cyanoethyl aniline	148-87-8
07	N-Ethyl-N-hydroxyethylaniline	92-50-2
08	N-methylaniline	100-61-8

09	Quinaldine	117-57-7
-----------	-------------------	-----------------

K)

01	2-Amino-4-Nitrophenol	99-57-0
02	2-Amino-4-Nitrophenol Sodium	61702-43-0
03	6-Bromo-2,4-Dinitroaniline	1817-73-8
04	6-Chloro-2,4-Dinitroaniline	3531-19-9
05	2,4-Dinitroaniline	97-02-9
06	2,4-Dinitrochlorobenzene	97-00-7
07	2,4-Dinitrophenol	51-28-5
08	2,4-Dinitrophenol Sodium	1011-73-0
09	Solubilised Sulphur Black	1326-83-6
10	Sulphur Black BR 200% / B 200% / Liquid	1326-82-5

L)

01	2-Amino-5-nitro thiazole 99%	121-66-4
02	2-Amino thiazole 98%	96-50-4
03	Benzaldehyde-2,4-disulfonicaciddisodiumsalt	88-39-1
04	J Acid Urea	134-47-4
05	N-Ethyl-N-benzylaniline-3' sulfonic acid	119-94-8
06	N,N-Dibenzyl Aniline	91-73-6
07	Phenyl J Acid	119-40-4

M)

i) Amphoteric Surfactant

01	Betaine	107-43-7
02	Glycinate (Imidazolinium Betaine)	--
03	Sulfobetaine	4727-41-7

ii) Anionic Surfactant

01	Di-Octyl Sulfosuccinate	2373-23-1
02	Dodecyl Benzene Sulfonate	1886-81-3
03	Naphthalene Sulfonate Formaldehyde Condensate	--
04	Phosphate	--
05	Sulfate	--
06	Sulfosuccinate-Monoester	--

iii) Cationic Surfactant

01	Alkyl Dimethyl Benzyl Quaternary	--
02	Alkyl Trimethyl Quaternary	--
03	Amidoamine Based Quaternary	--
04	Dialkyl Dimethyl Ammonium Chloride	68514-95-4
05	Ester Quaternary	--
06	Imidazoline	--
07	Imidazolinium Quaternary	--
08	Picoline Quaternary	--

iv) Non-ionic Surfactant

01	Amine Oxide	--
02	Other Ester	--
03	Polyethylene Glycol	25322-68-3
04	Polyoxyethylene Alkyl Amine Ether	--
05	Polyoxyethylene Alkyl Ether	--
06	Polyoxyethylene Alkyl Phenyl Ether	--
07	Polyoxyethylene Aryl Ether	--
08	Polyoxyethylene Castor Oil Ether	--
09	Polyoxyethylene Glycol Fatty Acid Ester	--
10	Polyoxyethylene Methyl Ether	--
11	Polyoxyethylene Polyol Ether	--
12	Polyoxyethylene Sorbitan Fatty Acid Ester	--
13	Polyoxyethylene Styrenated Aryl Ether	--
14	Sorbitan Fatty Acid Ester	--
15	Superamide-1:1 Alkanolamide	--

v) Textile Auxiliaries

a) Auxiliaries For Preparing

01	Chelating & Dispersing (Sequestering Agent)	--
02	Penetrating & Wetting Agent	--
03	Scouring & Penetrating Agent	--
04	Soaping Agent & Dyeing Machine Cleaner	--
05	Stabilizer of Hydrogen Peroxide	--

b) Auxiliaries For Dyeing

01	Anti-Crease & Soil Release Agent	--
02	Anti-Precipitant	--
03	Carrier	--
04	Dispersing & Levelling Agent (For Polyester)	--
05	Dispersing Agent	--
06	Fixing Agent	--
07	Levelling Agent (For Cotton)	--
08	Levelling Agent (For Nylon)	--
09	Miscellaneous	--
10	Retarder & Levelling Agent (For Acrylic)	--
11	Yellowing Inhibitor For Nylon Fiber	--

c) Auxiliaries For Finishing

01	Amino Silicone Emulsifier	--
02	Amino Silicone Oil	--
03	Amino Silicone Softener (Microemulsion)	--
04	Oiling Agent For Cheese	--
05	Other Finishing Agent	--
06	Softener (Flake, Apastille, Abead)	--
07	Softener (High Concentration)	--
08	Softener (Low Concentration)	--

N)

01	Acetoacet Anilide	102-01-2
02	Acetoacet-M-Xylidide	97-36-9
03	Acetoacet-O-Anisidide	92-15-9
04	Acetoacet-O-Carboxyanilide	35354-86-0
05	Acetoacet-O-Chloroanilide	93-70-9
06	Acetoacet-O-Toluidide	93-68-5
07	Acetoacet-P-Anisidide	5437-98-9
08	Acetoacet-P-Chloroanilide	101-92-8
09	Acetoacet-P-Phenetidide	122-82-7
10	Acetoacet-p-toluidide	2415-85-2
11	5-Acetacetylamino-Benzimi-Dazolone	26576-46-5
12	1-Acetamide-7-Naphthol	6470-18-4
13	5-Amino-6-Methyl Benzimidazolone	67014-36-2
14	2-Amino-4-Nitro-Phenol	99-57-0
15	2-Amino-4-Sulfonyl Amide Phenol	98-32-8
16	1,4-Bisacetoacetylamino-2-Chloro-5-Methylbenzene	41131-65-1
17	1,4-Bisacetoacetylamino-2,5-Dichlorobebzene	42487-09-2
18	1,4-Bisacetoacetylamino-2,5-Dimethylbenzene	24304-50-5
19	1,2-Bis(O-Aminophenoxy) Ethane	52411-34-4
20	Diacetoacet-1,4-Phenylenediamide	24731-73-5
21	5,6-Diamino Benzimidazolone	55621-49-3
22	Di J Acid	1987-3-6
23	3,3-Dimethyl Acrylic Acid Ethyl Ester	638-10-8
24	3,3-Dimethyl Acrylic Acid Methyl Ester	924-50-5
25	Ethyl Acetoacetate	141-97-9
26	Isoprop Acetoacetate	542-08-5
27	Methyl Acetoacetate	105-45-3
28	P-Aminobenzoyl Benzamide	74441-06-8
29	3-Sulfonyl Amide Aniline	80-21-7

O)

01	Meta Aminophenol (MAP)	591-27-5
02	M-Phenylene Diamine (MPD)	108-45-2
03	O-Phenylene Diamine (OPD)	95-54-5
04	P-Phenylene Diamine (PPD)	106-50-3
05	Resorcinol	108-46-3
06	MUA	----
07	(3-Aminophenyl)-Urea	----

P)

01	Amino C Acid	131-27-1
02	1,5-Naphthalenedisulfonic acid Disodium salt	1655-29-4
03	1,6-Naphthalenedisulfonic acid Disodium salt	1655-43-2
04	Pyromellitic Acid	89-05-4
05	1-(2,5-dichloro-4-sulfophenyl)-3-methyl-5-pyrazolone	108469-42-7
06	1-(4-Sulfophenyl)-3-Methyl-5-Pyrazolone	89-36-1

Q) Textile Chemicals & Auxiliaries

01	Alkylphenol ethoxylates	--
02	Anomic Surface active series	--
03	Detergent Series	--
04	Fatty alcohol polyoxyethylene ether	--
05	High Temperature Leveling Raw Material	--
06	Nonionic surface active Agent series	--
07	Nonylphenol polyoxyethylene ether series	--
08	Softner Flake Series	--
09	Water treatment agent	--

R)

01	1,2-Azoxy-6-nitro-4-naphthalenenitre Acid	--
02	1,2-benzendiamine	--
03	1,3-benzediamine	--
04	2-chloro-5-nitrobenzenesulphonic Acid	96-73-1
05	2,4-diaminebenzen Sulphonic Acid	--
06	1,4-diaminobenzene	106-50-3
07	4'4'-diamino-2-Sulfodiphenylamine (FC.PP4,4)	119-70-0
08	1-diazo-2-naphthol-4-sulfonic acid	887-76-3
09	O-Nitroaniline (ONA)	88-74-4
10	P-Nitroaniline (PNA)	100-01-6
11	2-nitro-4-chloroaniline	89-63-4
12	Sulfanilic Acid	121-57-3
13	Sulfanilic Acid Sodium Salt	515-74-2

S)

01	Alpha,Alpha,Alpha-trifluoro-m-tolualdehyde	454-89-7
02	3-Aminotrifluorotoluene	98-16-8
03	1,3-cyclohexanedione	504-02-9
04	1,5-Diaminonaphthalene	2243-62-1
05	1,8-Diaminonaphthalene	479-27-6
06	2,4-Diaminotoluene	95-80-7
07	2,6-Diaminotoluene	823-40-5
08	2,4-Dihydroxytoluene	496-73-1
09	2,6-Dihydroxytoluene	608-25-3
10	m-phenylenediamine	108-45-2
11	m-Trifluoromethylphenol	--
12	p-dihydroxybenzene	--
13	Ultraviolet absorbent UV-0	131-56-6
14	Ultraviolet absorbent UV-9	131-57-7
15	Ultraviolet absorbent UV-531	--

T)

01	Benzamide	55-21-0
02	Chloroacetamide	79-07-2
03	2-Chloro-4-Nitroaniline	121-87-9
04	2-Cyano-4-nitro aniline	17420-30-3
05	2-Cyano-4-Nitro-6-Bromo aniline	17601-94-4

06	N-Hydroxymethyl Benzamide	6282-02-6
07	N-Hydroxymethyl-chloroacetamide	2832-19-2
08	O-Nitroaniline	88-74-4
09	O-Nitro-P-Chloroaniline	89-63-4
10	P-Nitroaniline	--

U)

01	Chlorinated Paraffin Wax Series	--
02	Degerming Filter Medium Series	--
03	2-Diazoxy-4-Naphthol Sulphonic Acid	--
04	1,5 Dihydroxynaphthalene	83-56-7
05	Hydrochloric Acid	--
06	Inorganic Flame Retardant Series	--
07	Leuco Liquid Sulphur Dye Series	--
08	6-Nitro-1-Diazo-2-Naphthol-4-Sulphonic Acid	5366-84-7
09	N.N-Dimethyl-M-Hydroxy Aniline	--
10	Paraffin Wax and Sulphur	--
11	Solubilized Sulphur Dye Series	--
12	Zinc Borate	1332-07-6

V) Dye Intermediates

01	2-Aminophenol (OAP)	95-55-6
02	2-amino-4-tertbutylphenol	1199-46-8
03	2,5-dimethoxy-4-chloroaniline	6358-64-1
04	2-methoxy-4-nitroaniline (Fast Red B Base)	97-52-9
05	2-methoxy-5-nitroanilinium Chloride(Fast Scarlet RC Base)	67827-72-9
06	2-Nitrophenol (ONP)	88-75-5
07	2-Nitro-4-tertbutylphenol	3279-07-0
08	1,8 - Naphthalimide	130-00-7
09	3,4,9,10 perylene four acid dry	128-69-8
10	2,4,5,Tri Chloro Aniline	634-93-5
11	3,4,9,10 Perylene	81-33-4
12	2,4,5-Trichloro Nitrobenzene	89-69-0

W)

01	1-aminoanthraquinone	--
02	Base of reactive blue 19	--
03	Base of reactive blue 49	--
04	Base of reactive blue 198	--
05	Bromamine acid	116-81-4
06	3,3'-dichloro-4,4'-benzidine hcl	--
07	Meta base ester	--
08	N-ethyl meta base ester	--
09	N-ethyl para base ester	--

X)

01	1-acetylamino-7-naphthol	6470-18-4
02	1-amino -7-naphthol	118-46-7
03	Basic violet 10 (C.I. Basic violet 10)	81-88-9
04	1.5 CLEVES ACID,	84-89-9
05	1,6 Cleves Acid	119-79-9
06	1,7 Cleves Acid	119-28-8
07	1.8 cleves acid	119-28-8
08	Chrysoidine (C.I. Basic Orange 2)	532-82-1
09	1,2-dihydroxy-9,10-anthracenedione	72-48-0
10	Direct Fast Scalet 4BS (C.I. Direct Red 23)	3441-14-3
11	Direct Fast Turquoise blue GL(C.I. Direct Blue 86)	1330-38-7
12	Fast Blue B2R (C.I. Direct Blue 71)	4399-55-7
13	Laurent acid	84-89-9
14	L Acid	117-59-9
15	3-methylsalicylic Acid	83-40-9
16	Mix Cleves Acid	119-79-9 &119-28-8
17	Malachite green crystals (c.I. basic green 4)	569-64-2
18	4-nitro 2 amino phenol	99-57-0
19	1.5-naphthalenedisulfonic acid	81-04-9
20	Phenyl peri acid	82-76-8
21	P-amino Acetanilide	122-80-5
22	Peri Acid	82-75-7
23	Phenyl peri acid	82-76-8

Y)

01	4-Bromo-1,8-Naphthalic Anhydride	81-86-7
02	Fluorene	204-927-3
03	1,8-Naphthalic Anhydride	81-84-5
04	Pyrene	129-00-0

Z)

01	Mica Powder	12001-26-2
02	Sericite Powder	12001-26-2
03	Silicon Processing Mica Powder	12001-26-2&63148-62-9
04	Silicon Processing Sericite Powder	12001-26-2&63148-62-9

3) Chemicals

A)

01	Aluminium Nitrate	7784-27-2
02	Calcium Acetate	62-54-4
03	Calcium Nitrate	10124-37-5
04	Chromium Acetate	1066-30-4
05	Chromium Chloride	10025-73-7
06	Chromium Fluoride	7788-97-8
07	Chromium Formate	27115-36-2
08	Chromium Nitrate	13548-38-4

09	Ferric Sulphate	10028-22-5
10	Magnesium Acetate	142-72-3
11	Magnesium Chloride (Food Grade / Tech)	7791-18-6
12	Magnesium Nitrate	10377-60-3
13	Magnesium Sulphate	10034-99-8
14	Manganese Acetate	6156-78-1
15	Sodium Thiosulphate	10102-17-7
16	Zinc Acetate	5970-45-6
17	Zinc Nitrate	7779-88-6

B)

01	Ammonium Bisulphite Solution	10192-30-0
02	Ammonium Molybdate	--
03	Ammonium Sulphite Solution	10196-04-0
04	Ammonium Thiosulphate Solution	7783-18-8
05	Sodium Acetate Anhydrous /Trihydrate	7783-18-8
06	Sodium Bisulphite	7631-90-5
07	Sodium Carbonate Anhydrous	497-19-8
08	Sodium Formaldehyde Bisulphite	870-72-4
09	Sodium Metabisulphite Pure /Photo Grade	7681-57-4
10	Sodium Molybdate	----
11	Sodium Sulphite	7757-83-7
12	Sodium Thiosulphate Anhydrous	7772-98-7
13	Sodium Thiosulphate Pentahydrate	10102-17-7
14	Potassium Metabisulphite	16731-55-8
15	Potassium Sulphite Solution	10117-38-1

C)

01	Ammonium Chloride	Tech/ Pure	12125-02-9
02	Ammonium Sulphate	Tech/ Pure	7783-20-2
03	Ammonium Carbonate	Lumps/ Flakes	506-87-6
04	Calcium Chloride 75% 85% 95%	Fused/Lumps/ Powder	10043-52-4
05	Calcium Nitrate	Tech/ Pure	10124-37-5
06	Ferric Chloride	40%Solution/ Anhydrous	7705-08-0
07	Ferrous Sulphate	Heptahydrate/ Monohydrate	7720-78-7
08	Glycine	Pure/IP/USP	56-40-6
09	Glycine Hydrochloride	Pure	6000-43-7
10	Magnesium Chloride	Flakes/ Pure Crystal	7791-18-6
11	Mono Ammonium Phosphate	Tech/ Pure	7722-76-1
12	D Ammonium Phosphate	Tech/ Pure	7783-28-0
13	Mono Sodium Phosphate	Crystal/ Anhydrous	7558-80-7; 89140-32-9
14	Di Sodium Phosphate	Crystal/ Anhydrous	7632-05-5

15	Tri Sodium Phosphate	Crystal/ Anhydrous	--
16	Mono Potassium Phosphate	Tech/ Pure	7778-77-0
17	Di Potassium Phosphate	Techanhydrous/ Pure Anhydrous	7758-11-4
18	Magenisum Sulphate	85%/98%	10034-99-8
19	Potassium Acetate	Crystal/ Anhydrous	127-08-2
20	Potassium Chloride	Tech/ Pure	7447-40-7
21	Potassium Nitrate	Tech/ Pure	--
22	Potassium Sulphate	Tech/ Pure	7778-80-590
23	Sodium Acetate	Crystal/ Anhydrous	127-09-3
24	Sodium Chloride	Pure/ I. P. Pass	7647-14-599
25	Sodium Hexameta Phosphate	P ₂ O ₅ – 62%/ P ₂ O ₅ – 67%	10124-56-8
26	Sodium Thio Sulphate (Hypo)	Crystal/ Anhydrous	7772-98-7
27	Sodium Nitrate	Tech/ Pure	7631-99-4
28	Sulfamic Acid	--	5329-14-6
29	Tetra Sodium Pyro Phosphate	Tech	7722-88-5
30	Tetra Potassium Pyro Phosphate	Tech	--
31	Zinc Chloride	Tech/ Pure95%98%	7646-85-7
32	Zinc Sulphate	Heptahydrate/ Monohydrae	7733-02-0

D)

01	Ammonium Chloride/Fluoride/Fluosilicates,/Bifluoride, Sulphate/ Citrate/ Fluoroborates	-----
02	Barium Chloride Free Carbonate	-----
03	Copper Chloride/Sulphate/Cyanide, Double Cyanide Salts/ Sulphamates/ Methane Sulphamate/Carbonate/Nitrate	-----
04	Cobalt Carbonate/ Chloride/Nitrate/Sulphmate, Sulphate	-----
05	Nickel Chloride/Cyanide/ Fluoroborate /Nitrate Oxide Sulphmate/Sulphate	-----
06	Potassium Chloride/ Cyanide Fluoroborate/Fluoride/Fluosilicate/Iodide/Nitrate/ Permanganate/ Pyrophosphate/ Polyulphide/ Stannate	-----
07	Sodium Chloride/Cyanide/ Fluoroborate /Fluoride/ Bifluoride/ Iodide/ Nitrate /Bisulphate/ Pyrophosphate Stannate /Thiocyanate	-----
08	Tin Chloride/ Oxide/ Methane Sulphate/ White Bronze/ Gold Bronze/ Antique Bronze Ready To Use Liquid	-----

09	Zinc Chloride/Cyanide Fluoroborate, /Oxide/Pyrophosphate / Sulphate	-----
10	Precious Metal Salt /Gold Chloride/ Gold Cyanide/Gold Potassium Cyanide/Silver Cyanide/Silver Sulphate/Silver Nitrate/Silver Potassium Cyanide	-----

4) Dyes

A)

Sr.No.	Product Name
01	Reactive Red 195 (Salt Free)
02	Direct Yellow 86 (Salt Free)
03	Direct Blue 199
04	Reactive Blue 2,25,71,77 (12222-04-7)
05	Reactive Black 31 (Salt Free)
06	Reactive Orange 35 (Salt Free)
07	Reactive Red 3:1 (Salt Free)
08	Reactive Black 39 (Salt Free)
09	Reactive Red 120

B)

01	Acid Blue 9 - Powder & Liquid
02	Acid Blue 40/113/127
03	Acid Black 52:1
04	Acid Green 25
05	Acid Red 82
06	Acid Yellow 17
07	Acid Violet 17/49
08	Mordant Blue 1/3/9/29
09	Mordant Black 7/9/11/38/51
10	Mordant Brown 15/19
11	Mordant Green 17/28
12	Mordant Orange 29
13	Mordant Red 7/19
14	Mordant Violet 1
15	Mordant Yellow 5/8/23

C) Vat Dyes

D)

		01	Vat Black 16/34	
		02	Vat Blue 5	
01	Disp	03	Vat Brown 5	
02	Disp	04	Vat Green 9	
03	Disp	05	Var Red 1/41	
04	High	06	Vat Orange 1/5	
		07	Vat Violet 1/3/13	
05	Low Energy Disperse Dyes			--
06	Luminous Series Disperse Dyes			--
07	Tri-Chromatic Combination			--

5) Pigment Powder/Paste/Emulsion

01	Pigment Blue 15:0/15:1/15:2	--
02	Pigment Blue 15:3/15:4	--
03	Pigment Orange 13	3520-72-7
04	Pigment Red 2/3/5/8/22/23/31/112	--
05	Pigment Yellow 1/3/12/14/74/83	--

6) Food Colour / Lake / FD & C

A)

01	Acid Fuchine (D&C Red 33)	17200
02	Acid Orange 7 (D&C Red 4)	15510
03	Acid Red 52	45100
04	Alizarine cyanine green (D&Cgreen 5)	61570
05	Alumina Trihydrate	77007
06	Alizarine Purple Ext (Ext D&C Violet2)	60730
07	Allura Red (D&C Red 40)	16035
09	Amaranth	16185
10	Brilliant Blue (Blue 1)	--
11	Brilliant Lake Red R(Ca Lake)(D&C Red 31)	15800:1
12	Brilliant Blue	42090
13	Chromium Oxide Green	77288
14	Chromium Hydroxide Green	77289
15	Carmoisine	14720
16	Deep Maroon (Ca Lake) (D&C Red 34)	15880:1
17	D & C Red 30	--
18	Eosine [Na Salt] (D &C Red 22)	45380
19	Erythrosine	45430
20	Erythrocin (FD & C Red 3)	--
21	Fanchon Yellow	11680
22	Flaming Red (D&C Red 36)	12085
23	Fanchon Yellow	11680
24	Fast Green Fcf (FD & C green 3)	42053
25	Iron Blue	77510
26	Iron Oxide Red	1309-37-1
27	Iron Oxide Yellow	51274-00-1
28	Iron Oxide Black	1309-38-2
29	Iron Oxide Brown	1309-37-1
30	Iron Oxide Red/ Yellow/ Black/ Burgundy/ Sienna/ Tan/ Amber/ Brown-G/ Brown-S	77491
31	Indigo Carmine (FD& C Blue 2)	--
32	Lake Tartrazine (FD &C yellow 5)	--
33	Lake Sunset Yellow (FD &C yellow 6)	--
34	Lake Brilliant Blue ((FD &C Blue 1)	--
35	Lake Indio Carmine (FD &C Blue 2)	--
36	Lake Allura Red (FD &C Red 40)	--
37	Lake Of Tartrazine (Al Lake)(FD & C yellow 5)	19140:1
38	Lake Of Brilliant Blue (Al Lake)(FD & C blue1)	42090:1
39	Lake Of Bromo Fluoroscein	45380
40	Lake Of Phloxine B	45410 :2
14	Lake Of Tartrazine (Al Lake)	19140:1
42	Lithol Rubine B (Ca Lake)(D&C Red 7)	15850:2
43	Lithol Rubine B (Ba Lake)(D&C Red 6)	15850:1
44	Lithol Rubine B(Ba Lake)(D &C Red 7)	15850:1
45	Lake Red C (D&C Red 89)	15585

46	Lithol Rubine B (Ca Lake)(D&C Red 7)	15850:1
47	Lithol Rubine B (Ca Lake)(D&C Red 7)	15850:2
48	Lithol Rubine B (Ba Lake)(D&C Red 6)	15850:1
49	Lake Of Allura Red (Al Lake)(D&C Red 40)	16035:1
50	Lake Of Acid Fuchine (Al Lake)(D&C Red 33)	17200:1
51	Lake Of Tartrazine (Al Lake)(FD&C Yellow 5)	19140:1
52	Lake Of Sunset Yellow[Al Lake](FD&C Yellow 6)	15985:1
53	Lake Of Acid Fuchine (Al Lake)	17200:1
54	Lake Of Tartrazine (Al Lake)	19140:1
55	Lake Of Sunset Yellow [Al Lake]	15985:1
56	Lake Of Tetra Beomo Fluorescein (D&C Red 21)	45380:2
57	Lake Of Phloxine B (D&C Red 27)	45410:2
58	Lake Of Erythrosine (FD&C Red 3)	45430
59	Lake Of Ponceau SX (Al Lake)(FD&C Red 4)	14700:1
60	Lake Of Quinoline Yellow W.S.(D&C Yellow 10)	47005:1
61	Lake Of Indigo Carmine (FD&C Blue2)	73015:1
62	Lake Of Acid Orange (Al Lake)(D&C Orange 4)	15510:1
63	Lake Of Carmoisine (Al Lake)	14720:1
64	Lake Of Ponceau 4R	16255:1
65	Lake Of Acid Red 52	45100:1
66	Mica	77019
67	Manganese Violet	77742
68	Ponceau G (D&C Red 17)	26100
69	Ponceau 4R	16255
70	Ponceau SX (FE & C Red 4)	14700
71	Phloxine B (D&C Red 27)	45410:1
72	Phloxine B [Na Salt]	45410
73	Quinizarine Green (D&C Green 6)	61565
74	Quinoline Yellow W.S.	47005
75	Solvent Yellow 18	12740
76	Sudan Red G	12150
78	Sunset Yellow	15985
79	Tartrazine	19140
80	Talc	77718
81	Titanium Dioxide (Anatase)	77891
82	Tetra Bromo Fluorescein (D&C Red21)	45380:2
83	Toludine Red	12120
84	Titaniumdioxide	77891
85	Uranine (D&C Yellow 8)	45350
86	Ultramarine Blue / Violet/ Red/ Pink	77007

7) Fluorescent Pigments/Dyes

01	Polyamide based series for plastics
02	Polyester based series for plastics
03	Thermoplastic based pigments
04	Thermoset series with stronger, brighter & clearer shades.
05	Offset ink base & pantone offset shades
06	Formaldehyde free series for aqueous based systems.
07	Formaldehyde free fluorescent dispersion
08	High strength solvent soluble toner
09	Pigment dispersion / Paste
10	Fluoro Blue/ Criesse / Fuchsin / Golden Yellow/ Green/ Lamon Yellow/ Orange G/ Orange/ Pink/ Red Orange/ Red

	Violet/ Rubine/ Rose Red/ Scarlet/ Turquoise Blue/ Violet/ White/ Yellow Orange
--	--

8) Pearlescent & Special effect Pigment & Cosmetics grade pearl luster pigments

01	Golden lastre series
02	Interference
03	Metallic lastre series
04	Multi-color series
05	Recolored series
06	Silver White series
07	Anatase Series
08	Black Pearl series
09	Crystal series
10	Dyeing Series
11	Diamond series
12	Fe Series
13	Gold Series
14	High performance polychrome series
15	Polychrome series
16	Rainbow series
17	Rutile Series
18	Weather resistance series
19	Coloring series
20	Crystal iridescent series
21	Crystal golden series
22	Iridescent series
23	Magic color series
24	Mica ferrous metal color series
25	Pure white bright series
26	Silvery white series

9)

01	Calcium Formate	-----
02	Di-pentaerythritol technical Grade	126-58-9
03	Pentaerythritol	544-17-2

10) Colorchanging Products

01	Fragrance microcapsules material
02	Invisible fluorescent material
03	Long lasting glow in the dark material
04	Photo chromic Material
05	Thermo chromic material

11) Iron Oxide Pigment/Other Pigments

01	Blending Iron Oxide Pigment
02	Easy Disperse Iron Oxide Pigment
03	Granular Iron Oxide Pigment

04	Heat Stable Iron Oxide Pigment
05	Micronized Iron Oxide Pigment
06	Natural Iron Oxide Pigment
07	Synthetic Iron Oxide Pigment
08	Special Iron Oxide Pigment
09	Anatase Titanium Dioxide
10	Aluminum Tripolyphosphate
11	Rutile Titanium Dioxide
12	Transparent iron Oxide Pigment Dispersions
13	Ultramarine Blue Powder
14	Gilttter Powder
15	Iron Oxide Black / Blue /Brown/ Red /Yellow
16	Titan yellow pigment

12) Fluorescent whitening agent (OBA)

AMS/ APC/ BA/ BA-L/ BBU/5BM/ CBS-L/ DMS/ EXT/ FB-351/ OB/ OB1/ VBL/31
--

Kindly inform if any of the Product is of your interest.

Brief about " Flora Dyechem

After my service with Bayer India, I started Flora Dyechem. Since last 23 years, we are working as International Marketing & Sourcing Agents for Exports & Imports. With staff of 9 people in the field of Raw Materials, Intermediates, Dyes, Pigments, Chemicals & Pharmaceuticals.

For Flora Dyechem

Dakshesh Pandya/ Manju