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Works

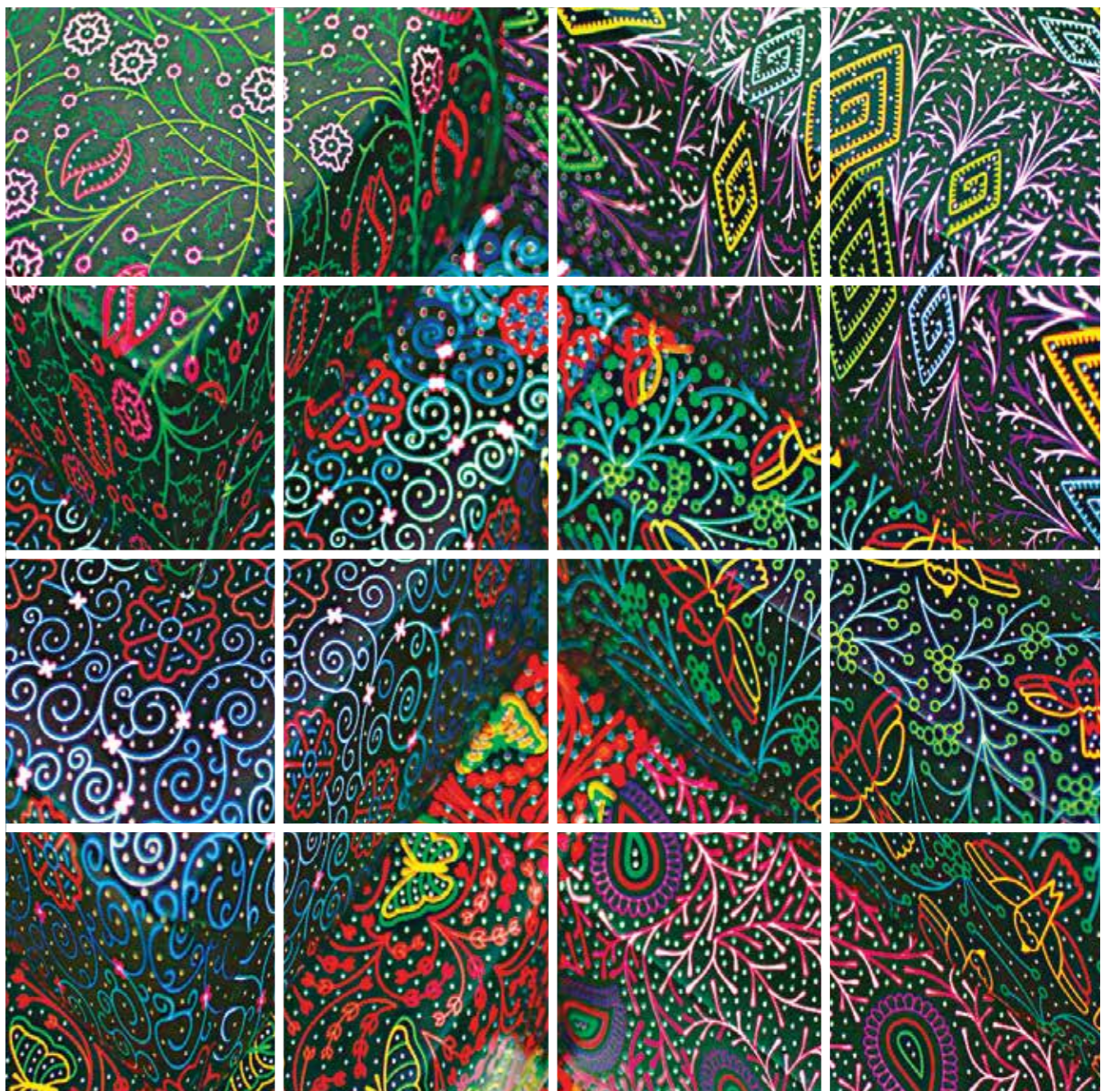
Plot No. 3195, 06/07 GIC, Estate, Phase II Ranchi - 394 116 Dist. Bharuch (State: Gujarat) INDIA	Plot No. 6726 GIC, Estate Ankleshwar - 2 Dist. Bharuch (State: Gujarat) INDIA	C-11/011 GIC, Estate Ankleshwar - 2 Dist. Bharuch (State: Gujarat) INDIA	Plot No. 89/08, 09 10, GIC, Estate Ankleshwar - 2 Dist. Bharuch (State: Gujarat) INDIA
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- Contract Manufacturing
- Pharma Intermediates
- Dye Intermediates
- Specialty Intermediates
- Specialty Chemicals
- Pigment Intermediates
- Specialty Dyes

PRODUCTS LIST



It's far better to buy a wonderful product at a fair price, than a fair product at a wonderful price.



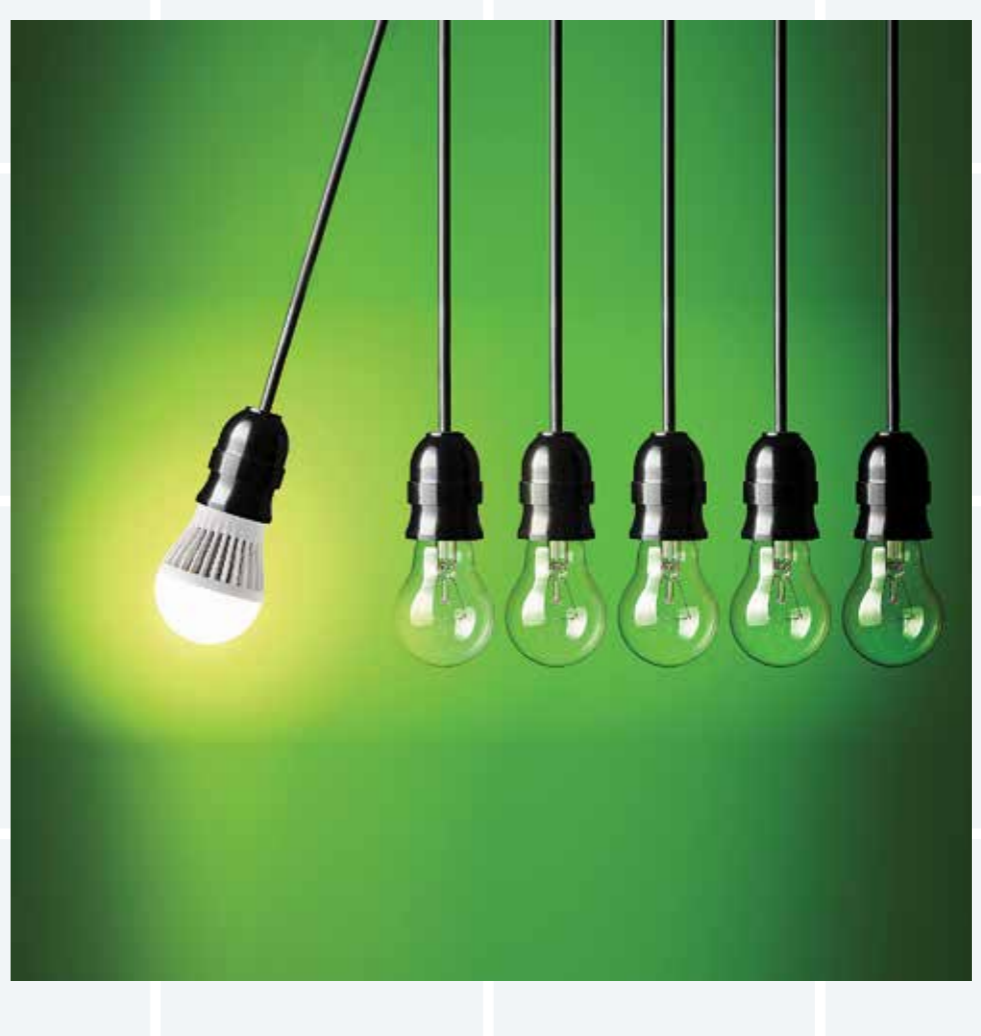
KEVIN ... means Worldwide Winner

Our Vision. Our Mission.

To attain leadership by building customer satisfaction through fairness and quick response providing innovative products and services suited to customer needs, remaining driven by technology and cost conscious thereby sustaining our valuable niche in the market.

To provide quality products that add value to our customers businesses. To constantly strive to develop and deliver innovative solutions that meet and exceed our customers' needs and to accomplish this while meeting or exceeding the Company's financial goals.

We maintain relationship eco-friendly.



Sr. No	Commercial Name Chemical Nomenclature Empirical Formula	CAS No.	M.W.	Specification	Use	Molecular Structure
09	4ADAPSA 4-AMINO-DIPHENYL-AMIN-2-SULFONIC ACID C12H12N2O3S	91-30-5	264	Purity Dry: 90% Min Color Grey	Acid Orange 51 C.I. 26550 Acid Black 26.2 C.I. 26690 Acid Blue 59 C.I. 50315 Acid Brown 213 C.I. 20175 Acid Orange 3 C.I. 10385	
10	PAPSA 4-AMINO-PHENOL-2-SULFONIC ACID C6H7NO4S		189	Purity Wet: 85% Min Color Cream to Light Brown	As Dye Intermediate	
11	PPD 1-PHENYLENE DIAMINE C6H8N2	106-50-3	108	Purity Dry: 95% Min Color Pinkish White to Pink	As Dye Intermediate	
12	PPD p-PHENYLENE DIAMINE SULFATE C6H8N2O4S	16245-77-5	206	Purity Dry: 95% Min Color Pinkish	As Dye Intermediate	
13	2-NITRO PPD 2-NITRO-1,4-PHENYLENE DIAMINE C6H7N3O2	5307-14-2	153	Purity Dry: 95% Min Color Greenish Crystals	As Dye Intermediate	
14	PPD-2-OSA p-PHENYLENE DIAMINE-2,5-DISULFONIC ACID C6H6N2O6S2	7139-86-1	288	Purity Wet: 60 Min Dry: 70% Min Color Grey to Light Grey	Reactive Blue 160 (Appoflonon Blue H-Erd)	
15	2-CHORO PPD SULPHATE 2-CHORO-p-PHENYLENE DIAMINE SULPHATE C6H8N2O4SCL	6219-71-2	240.5	Purity Dry: 95% Min Color Pinkish white	Pigment Red 144 C.I. 20335	
16	2-CHORO PPD HYDROCHLORIDE 2-CHORO-1,4-DIAMINO BENZENE DIHYDROCHLORIDE C6H8N2CL3		215.5	Purity Dry: 90% Min Color Pinkish White	As Dye Intermediate	

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49	OT4-6DSA o-TOLUIDINE-4,6-DISULFONIC ACID C7H6NO6S2		267	Purity Wet: 70% Min Color Light Violet	As Dye Intermediate	
50	ETHYL CYANO PYRIDONE 3-CYANO-4-METHYL-6-HYDROXY -N-ETHYL-2-PYRIDONE C9H12NO2	28141-13-1	178	Purity Wet: 70% Min Color White to Light Grey to White Off	Disperse Yellow 124 Disperse Yellow 126 Disperse Yellow 210 Disperse Yellow 211 Disperse Yellow 234 Disperse Yellow 236	
51	2-PYRIDONE CARBAMOYL-PYRIDONE 3-CARBAMOYL-4-METHYL-6-HYDROXY -N-ETHYL-2-PYRIDONE C9H12N2O3		196	Purity Dry: 98% Min Color Off White to Pink	Reactive Yellow 85 Reactive Yellow 86 Reactive Yellow 135 Reactive Yellow 160 Reactive Yellow 185 Reactive Yellow 186	
52	SMCAP SULFO METHYL CARBAMOYL PYRIDONE 3-SULFO METHYL-4-METHYL-5-CARBAMOYL -6-HYDROXY-N-ETHYL-2-PYRIDONE C11H14N2O6	40306-70-5	290	Purity Dry: 95% Min Color Grey	Reactive Yellow 95	
53	CYANO PYRIDONE 2-CYANO-4-METHYL-6-HYDROXY -2-PYRIDONE C7H8N2O2	5444-02-0	150	Purity Wet: 85% Min Color Pink to Off White	Disperse Yellow	
54	NAPHTHALENE-1,5-DISULFONIC ACID ARMSTRONG'S ACID C10H6O4S2	81-04-9	288	Purity Wet: 90% Min Color Off White	As Dye Intermediate	
55	5-NITRO ISOPHTHALIC ACID 5-NITRO BENZENE-1,3-DICARBOXYLIC ACID C8H5NO6	618-88-2	211	Purity Dry: 95% Min Color Off White	Pigment Yellow 120 C.I. 11783 As Pharma Intermediate	
56	5-AMINO ISOPHTHALIC ACID 5-AMINO BENZENE-1,3-DICARBOXYLIC ACID C8H7NO4	99-31-0	181	Purity Wet: 80% Min Color Off White	Lopamidol Pigment Yellow 120 C.I. 11783 As Pharma Intermediate	

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41	2R ACID SULFO GAMMA-ACID 2-AMINO-8-NAPHTHOL-3,6-DISULFONIC ACID 3-AMINO-5-HYDROXY-2,7-NAPHTHALENE DISULFONIC ACID C10H8NO6S2	90-40-4	319	Purity Wet: 60% Min Dry: 70% Min Color Light Grey to Off White	Acid Brown 3 C.I. 17165 Acid Red 101 C.I. 25320 Direct Brown 151 C.I. 31685 Food Black 2 C.I. 27755	
42	DAHS ACID 2-NAPHTHYLAMINE-5-SULFONIC ACID 6-AMINO-1-NAPHTHALENE SULFONIC C10H9NO3S	81-05-0	223	Purity Wet: 95% Min Color White to Pinkish White	Acid Green 12 C.I. 13425 Acid Yellow 20 C.I. 14223 Direct Brown 18 C.I. 20220	
43	N-METHYL-SULPHANILIC ACID 1-METHYL-AMINO BENZENE-4-SULFONIC ACID N-METHYL ANILINE-4-SULFONIC ACID C7H9O3NS		187	Purity Wet: 75% Min Color Pinkish Brown	As Dye Intermediate	
44	ACETYL-SULPHANILIC ACID C8H9NO4S	121-62-0	215	Purity Dry: 95% Min Color Grey	As Dye Intermediate	
45	ANILINE-2,4-DISULFONIC ACID C6H7NO6S2	137-51-9	253	Purity Wet: 85% Min Dry: 75% Min Color White to Off White	Direct Brown 79 C.I. 30050	
46	4-NITRO OT 4-NITRO-O-TOLUIDINE 2-NITRO-O-TOLUIDINE 5-METHYL-5-NITRO ANILINE C7H8N2O2	99-55-8	152	Purity Wet: 90% Min Color Reddish Brown	Acid Black 28 C.I. 20500 Direct Blue 39 C.I. 30390	
47	OTSA o-TOLUIDINE-5-SULFONIC ACID (FREE ACID) C7H9NO3S	98-33-9	187	Purity Dry: 90% Min Color Pinkish White OT Content 500 ppm	Direct Red 85 C.I. 28180 Direct Orange 41 C.I. 40235 Pigment Orange 1 C.I. 11725 Acid Orange 8 C.I. 15375	
48	OTSA (SODIUM SALT) o-TOLUIDINE-5-SULFONIC ACID (SODIUM SALT) C7H8NO3S.Na	63450-43-1	267	As Dye Intermediate	As Dye Intermediate	

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17	PAABSA p-AMINO BENZENE-4-SULFONIC ACID C12H11N3O3S	104-23-4	277	Purity Dry: 90% Min Color Orange	Acid Yellow 6 C.I. 13100 Acid Red 151 C.I. 26900 Direct Brown 202 Mordant Orange 6 C.I. 26520	
18	ONCBPSA o-NITRO CHLORO BENZENE-p-SULFONIC ACID 4-CHLORO-3-NITRO BENZENE SULFONIC ACID C6H4NO3SCL		237.5	Purity Wet: 65% Min Color White to Off White	Solvent Green 13 C.I. 10445	
19	6-CHLORO METANILIC ACID 2-CHLORO-5-SULFONIC ACID C6H6NO3SCL	88-43-7	207.5	Purity Wet: 80% Min Dry: 95% Min Color Off White to Pinkish White	Acid Brown 84 C.I. 20255	
20	ONAPSA 2-NITRO ANILINE-4-SULFONIC ACID C6H6NO4S	82324-60-5	218	Pigment Yellow 62 C.I. 13940 Pigment Yellow 168 C.I. 13960 Solvent Green 13 C.I. 10445		
21	OAPSA p-NITRO PHENOL-4-SULFONIC ACID C6H7NO4S	98-37-3	189	Purity Dry: 95% Min Color Greenish White	Reactive Red 7 C.I. 17912 Acid Orange 76 C.I. 18870 Mordant Blue 9 C.I. 16500 Direct Violet 56 C.I. 17510	
22	OAFA 6DSA p-AMINOPHENOL-4,6-DISULFONIC ACID 5-AMINO-4-HYDROXY BENZENE-1,3-DISULFONIC ACID C6H7NO6S2	120-98-9	269	Purity Dry: 65% Min Color Grey to Light Grey	Mordant Black 18 C.I. 26955	
23	OAESA p-ANISIDIN-4-SULFONIC ACID o-ANISIDIN-4-SULFONIC ACID (NH2=1) 2-AMINO ANISOLE-4-SULFONIC ACID C7H9NO4S	98-42-0	203	Purity Wet: 95% Min Color White to Pinkish	Direct Red 83 C.I. 29225 Direct Blue 85 C.I. 28180 Direct Yellow 69 C.I. 25340 Acid Brown 83 C.I. 20250	
24	5-NITRO OATSA 2-AMINO-5-NITRO ANISOLE-4-SULFONIC ACID (NH2=1) C7H8N2O6S	59312-73-1	248	Purity Wet: 60% Min Color Yellow to Reddish Yellow	As Dye Intermediate	

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25	2,5-DIAMINO ANISOLE-4-SULFONIC ACID 2,5-DIAMINO ANILINE-5-SULFONIC ACID C7H10N2O4S	6409-55-8	218	Purity Wet: 85% Min Dry: 70% Min Color Pinkish White to Pinkish Brown	As Dye Intermediate	
26	PAPSA p-ANISIDINE-2-SULFONIC ACID 1-METHOXY-4-AMINO BENZENE-2-SULFONIC ACID C7H9NO4S	6470-17-3	203	Direct Red 76 C.I. 40270 Direct Yellow 167 C.I. 29015		
27	3-NITRO-p-ANISIDINE 3-NITRO-4-AMINO ANISOLE 2-NITRO-p-ANISIDINE (NH2=1) BORDO G.P. BASE C7H8N2O3S		168	Purity Dry: 90% Min Color Brown to Reddish Brown	Azoic Dazo 137 C.I. 37330 Disperse Yellow 123 C.I. 12765 Pigment Orange 1 C.I. 11725 Pigment Yellow 65 C.I. 11740	
28	MPD4 6DSA p-PHENYLENE DIAMINE-4,6-DISULFONIC ACID C6H8N2O6S2	137-50-8	268	Acid Brown 32 C.I. 23000		
29	MPD4SA Sodium Salt p-PHENYLENE DIAMINE-4-SULFONIC ACID C6H7O3N2S.Na	3177-22-8	210	Purity Wet: 85% Min Color Grey to Light Brown	As Dye Intermediate	
30	ONTPSA o-NITRO TOLUENE-p-SULFONIC ACID C7H7NO6S	97-06-3	217	Purity Wet: 65% Min Color Light Brown to Off White	As Dye Intermediate	
31	OTASA o-TOLUIDINE-4-SULFONIC ACID 3-AMINO-p-TOLUENE SULFONIC ACID C7H9NO3S	618-03-1	187	Purity Wet: 75% Min Dry: 98% Min Color Pinkish White	As Dye Intermediate	
32	2,6-DIAMINO TOLUENE-4-SULFONIC ACID 3,5-DIAMINO-4-METHYL BENZENE SULFONIC ACID C7H12NO3S	98-25-9	202	Purity Wet: 50% Min Dry: 75% Min Color Brown to Light Brown	Direct Brown 63 C.I. 35040 Direct Yellow 25 C.I. 21510 Direct Brown 132 C.I. 31505	

Sr. No	Commercial Name Chemical Nomenclature Empirical Formula	CAS No.	M.W.	Specification	Use	Molecular Structure
33	PT2.5DSA p-TOLUIDINE-2,5-DISULFONIC ACID (NH2=1) 4-METHYL ANILINE-2,5-DISULFONIC ACID C7H9NO6S2	26585-57-9	267	Purity Wet: 60% Min Dry: 75% Min Color Greenish Brown	As Dye Intermediate	
34	4B ACID p-TOLUIDINE-3-SULFONIC ACID p-TOLUIDINE-6-SULFONIC ACID (NH2=1) 4-NITRO TOLUENE-3-SULFONIC ACID C7H9NO3S	88-44-8	187	Purity Dry: 90% Min Color Light Brown to Brown	Direct Violet 40 C.I. 27900 Acid orange 8 C.I. 15575	
35	PNISA p-NITRO TOLUENE-o-SULFONIC ACID 1-METHYL-4-NITROBENZENE-2-SULFONIC ACID 4-NITRO TOLUENE-2-SULFONIC ACID C7H7NO5S		217	Purity Wet: 80% Min Color Light Brown to Off White	Acid Orange 19 C.I. 14690 Direct Yellow 19 C.I. 40030	
36	PTDSA p-TOLUIDINE-o-SULFONIC ACID p-TOLUIDINE-3-SULFONIC ACID (NH2=1) 4-NITRO TOLUENE-2-SULFONIC ACID C7H9NO3S	118-89-7	187	Acid Dye Dry: 98% Min Color Light Brown to Cream	Acid Yellow 11 C.I. 13110 Disperse Red 2 C.I. 15080 Pigment Red 57 C.I. 15851 As Agro Intermediate	
37	PCOSA p-CRESOLINE-o-SULFONIC ACID 5-METHYL-o-ANISIDINE-4-SULFONIC ACID (NH2=1) CBH11ND4S	6471-78-9	217	Purity Wet: 65% Min Dry: 98% Min Color White to Off White	FD & C Red 40 C.I. 16035 Acid Yellow 54 C.I. 28180 Pigment Red 185 C.I. 12516	
38	SCHAEFFER'S ACID 2-NAPHTHOL-6-SULFONIC ACID 6-HYDROXY-2-NAPHTHALENE SULFONIC ACID C10H8O4S	93-01-6	224	Acid Orange Dry: 65% Min Color off White to Brown	Acid Orange 12 C.I. 15970 Food Orange 2 C.I. 15980 Direct Blue 130 C.I. 27110 Pigment Orange 18 C.I. 15970 Pigment Orange 19 C.I. 15990	
39	BRODNER'S ACID 2-NAPHTHYLAMINE-6-SULFONIC ACID 6-AMINO-2-NAPHTHALENE SULFONIC ACID C10H9NO3S	93-00-5	223	Purity Wet: 65% Min Dry: 90% Min Color Pinkish White	Acid Yellow 21 C.I. 14095 Mordant Dye 3 C.I. 14185 Direct Red 4 C.I. 29165	
40	ACETYL BRONNER'S ACID 6-ACETAMIDO-2-NAPHTHALENE SULFONAMIDIC C12H11NO4S	68189-32-3	265	Purity Dry: 80% Min Color Pinkish White	As Dye Intermediate	

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57	ACID ORANGE 3 C.I. 10385 NYLON YELLOW 8 - RD (ICI) SILKACID YELLOW AEN (CIBA) NYLONACID YELLOW B - RD (ICI) DERMA YELLOW - P (GANDOZ) C11H14NO4S	6273-74-6	430	Purity Compared to Standard	Dyeing, Silk, Wool, Nylon Polyamide, Leather, Fur, Hair	
58	SULFANILAMIND 1-AMINO BENZENE-4-SULFONAMIDE C6H7O2N2S	63-74-1	172	Purity Wet: 85% Min Color White to Off White	As Dye Intermediate	
59	PTI Sulfonic Acid Sodium Salt TOLUENE-4-SULFONIC ACID C7H8O3S.Na	824-79-3	178	Purity Wet: 60% Min Color White to Off White	As Agro Intermediate As Dye Intermediate	

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01	PNCBOSA p-NITRO CHLORO BENZENE-o-SULFONIC ACID 2-CHLORO-5-NITRO BENZENE SULFONIC ACID C6H4NO3SCL	946-30-5	237.5	Purity Wet: 70% Min Color Brown to Pinkish Brown	Acid Brown 103 C.I. 10415	
02	4,4-DIAMINO-DIPHENYLAMINE SULPHATE C12H13N3S.O4	53760-27-3 6369-04-6	297	Purity Dry: 50% Min Color Grey	As Dye Intermediate	
03	PNADSA p-NITRO ANILINE-o-SULFONIC ACID 4-NITRO ANILINE-2-SULFONIC ACID C6H6NO4S.Na	30693-53-9	240	Purity Wet: 70% Min Dry: 88% Min Color Yellow to Reddish Yellow	Direct Blue 54 C.I. 27960 Mordant Orange 15 C.I. 14035	
04	ACETYL PNADSA 4-NITRO ACETANILIDE-2-SULFONIC ACID C8H8NO4S		260	Purity Dry: 90% Min Color Off white to Creamish	As Dye Intermediate	
05	PAAZSA 2-ACETYLAMINO-5-AMINO BENZENE SULFONIC ACID C8H10NO4S	6973-05-3	230	Purity Wet: 90% Min Dry: 95% Min Color Off-white	As Dye Intermediate	
06	PPDOSA p-PHENYLENE DIAMINE-o-SULFONIC ACID C6H8N2O3S	88-45-9	188	Purity Dry: 98% Min Color Violet	Direct Blue 176 C.I. 35460 Direct Black 32 C.I. 35440 Pluto Black G (B) C.I. 35450	
07	PAAZSA ACETYL PPDOSA 5-ACETAMIDO-2-AMINO BENZENE SULFONIC ACID C8H10NO4S	98-78-6	230	Purity Wet: 65% Min Dry: 98% Min Color Pinkish White	Acid Green 37 C.I. 17045 Direct Red 54 C.I. 34295 Reactive Orange 14 C.I. 19138 Reactive Red 9 C.I. 17910	
08	4-CHLORO METANILIC ACID 4-CHLORO ANILINE-3-SULFONIC ACID C6H4NO3SCL	98-36-2	207.5	Purity Wet: 80% Min Dry: 98% Min Color Off-white to Pinkish White	Direct Yellow 4	