



Ambuja
INTERMEDIATES PVT. LTD.

IN SYNC WITH PERFECTION



our products are the essence inside the colours

Our products enable creation of beautiful colours. We are an environmental conscious company specializing in manufacturing of dye intermediates and a leading manufacturer of intermediates and speciality chemical manufacturing company in Gujarat, India. With a capacity of our 9400 MTPA, with 6 plants spread over 50 acres and a strong impetus on R&D, with wide ranging products, that are customized and with environment friendly processes.

- 9400 MTPA of production capacity
- 6 manufacturing plants
- 50 acres of site
- Strong R&D
- Customized & wide product range
- Environment friendly processes



ABOUT US

Ambuja Intermediates Ltd was established in 1988 with an objective of setting up a dye-Intermediates manufacturing unit. We have diversified into manufacture of Dyestuff and Organic pigments. Today, we are one of the leading intermediates and speciality chemicals manufacturing company based in Gujarat, India.

We manufacture broad and innovative range of intermediates like Naphthalene based intermediates, Benzene based intermediates, dyestuffs, organic pigments and speciality intermediates. Our products are used in various industries such as leather, textile, paper, electronics, plastics, polymer and printing.

KEY MILESTONES





OUR STRENGTHS

Readymade infrastructure with in-house utilities

100% self reliant on **GREEN** power

DSIR recognized R&D center with Kilo Lab and pilot plant with team of scientists

State of art ZLD plant with by-product recovery systems

Exposure to CDA arrangements under confidentiality

ISO 9001:2015, ISO 14001:2015 & BS OHSAS 18001:2007

Flexible multipurpose capacity and cost competitiveness

A Strong commitment to NATURE and thrust on SUSTAINABILITY

GREEN ENVIRONMENT

- Ambuja is a **pioneer** in developing & setting up a state of the art **Zero Liquid Discharge Plant (ZLD PLANT)** with 500 KL / day treatment capacity in 1996
- Our ZLD Plant recovers annually 12000 MT of sodium sulphate, 22000 MT of gypsum & 60000 KL of distilled water for recycling
- Our **effluent treatment** is based on maximum recovery of by-products and minimising the volume of waste to highly concentrated organic waste. This high concentrate organic waste having self calorific value is finally converted into **organic dry powder** by state of the art **drying plant** and disposed in Government solid waste management sites. Highly toxic effluents are incinerated to solid ash
- State Pollution control board has appreciated Ambuja's state of the art pollution treatment plant & directed all other industry competitors to adopt our ZLD system for production of H-Acid & P-Base
- We are proud to service our clients with smooth supply chain for last 25 years

GREEN INITIATIVES

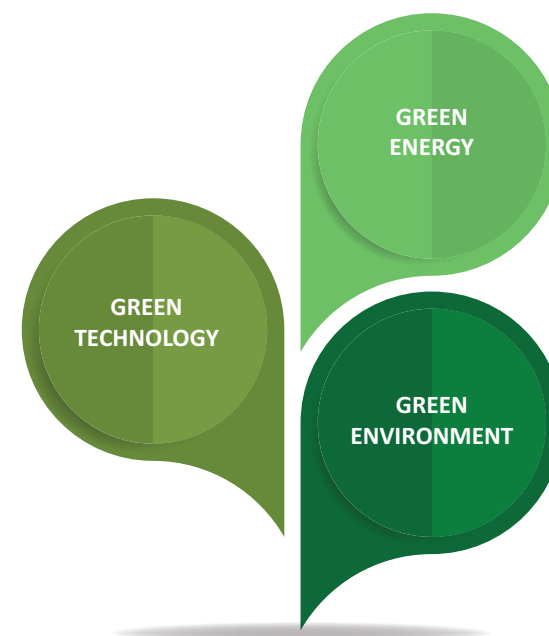
At Ambuja, we are aware that our technical expertise entails a responsibility to contribute to sustainable development. We put a strong emphasis on our green initiatives for continual improvement. Our green initiatives are guided by three key focus areas;

GREEN TECHNOLOGY

- Ambuja is proud to be India's **first Naphthalene based Intermediate (H-Acid) plant** running 100% on **Catalytic Hydrogenation** technology since 2008
- Our R&D team has indigenously developed this **green technology** to **save** the pollution output of **iron sludge and organic waste**
- 2008 Ambuja invested to build one of the biggest Catalytic Hydrogenation facility in Gujarat
- Our Green technology has helped us to discard **6000+ MT** of iron sludge waste per annum
- Our product quality has improved and given better performance results with this technology

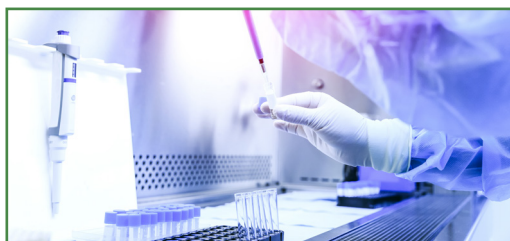
GREEN ENERGY




- Ambuja is proud to be India's first **Dye Intermediate Plant** running 100% on **green power** generated by **Windmills**
- In 2005 Ambuja envisaged the uptrend in fuel costs in following years. With this alert we decided to be **self reliant** on our power consumption
- After exploring several options, we decided for **Windmill** power source and invested Rs 230 million to generate **4 MW Windmill** power on the west coast of Gujarat State
- 2012 onwards Ambuja is enjoying the benefit of **Zero Cost Power** for next decade



RESEARCH & DEVELOPMENT CENTRE

The core competency of any organization lies in its Research and Development. At Ambuja Intermediates, great emphasis is laid in the development and optimization of various products and processes. Strong emphasis is also laid on continual improvement in products' quality and on the ability to exceed customers expectations.



 <p>सूचना का अधिकार</p>	<p>TELEGRAM : SCINDRECH दूरभाष / TEL : 26562619, 26567373 (EPBAX) : 26565694, 26562133 : 26565697, 26562144 : 26562194, 26562132 फैक्स / FAX : 26560629, 26520745 Website : http://www.dsir.gov.in</p>	<p>भारत सरकार विज्ञान और औद्योगिक मंत्रालय वैज्ञानिक और औद्योगिक अनुसंधान विभाग टेक्नोलॉजी भवन, नया मेट्रोपॉलिटन रोड, नई दिल्ली - 110 016</p> <p>GOVERNMENT OF INDIA MINISTRY OF SCIENCE AND TECHNOLOGY Department of Scientific and Industrial Research Technology Bhawan, New Metrauli Road, New Delhi - 110 016</p>
 F. No. TUIV-RD/3566/2015		
Dated: 19 th May, 2015		
<p>M/s. Ambuja Intermediates Limited, 901-A, Narnarayan Complex, Swastik Cross Road, Off C.G. Road, Navrangpura, Ahmedabad - 380 009 Gujarat</p>		
<p>Subject: Registration of Research Institution, other than a Hospital, for the purpose of availing Customs/Central Excise duty exemption in terms of Govt. notification No.24/2007- Customs dated 01.03.2007 and Central Excise Duty Exemption in terms of Govt. notification No.16/2007-Central Excise dated 01.03.2007 as amended from time to time.</p>		
<p>CERTIFICATE OF REGISTRATION</p>		
<p>This is to certify that the In-house R&D unit(s) of M/s. Ambuja Intermediates Limited located at: Survey No. 1152, Village Rajpur, Taluka Kadi, District Mehsana (North Gujarat) is registered with the Department of Scientific & Industrial Research (DSIR) for purpose of availing customs duty exemption in term of Government Notification No. 24/2007-Customs dated 01.03.2007 and Central Excise duty exemption in terms of Government Notification No.16/2007-Central Excise dated 01.03.2007, as amended from time to time. The registration is subject to terms and conditions mentioned overleaf.</p>		
<p>This registration is valid upto 31.03.2018.</p> <p> (K.V.S.P. Rao) Scientist - 'G'</p>		



We use our Research and Development expertise to achieve the following objectives:

- Continual improvement in quality by improving manufacturing technology and processes to strengthen and expand core business
- Accelerate new product development and commercialization
- Lowering manufacturing costs through process improvement
- Conduct exploratory research to develop new product lines and markets
- Develop and improve total enterprise quality in support of sustainable growth

PRODUCT RANGE

Our wide range of intermediates and speciality chemicals are synonymous with quality and cost-effective processing. With flexible solutions that are specially tailor-made to suit your requirements, on-time delivery and easy order placement facility, you are assured of step-by-step guidance at all levels. Our integrated production site's fully dedicated staff is here to guide you to fill the order you require, big or small.

DYES INTERMEDIATES

DYESTUFFS

PIGMENT INTERMEDIATES

ORGANIC PIGMENTS

HIGH PERFORMANCE PIGMENTS

SPECIALITY FINE CHEMICALS

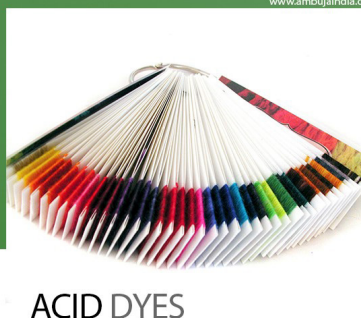


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DYES & PIGMENT INTERMEDIATES

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ACID DYES

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Ambuja **DIRECT DYES**

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BASIC DYES

Ambuja

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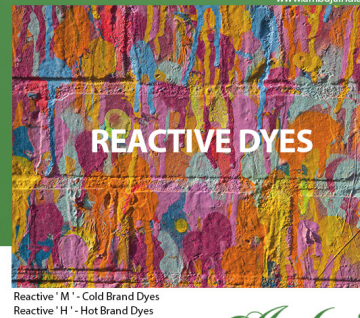


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Disperse Dyes

Ambuja

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REACTIVE DYES

Reactive 'M' - Cold Brand Dyes
Reactive 'H' - Hot Brand Dyes
Reactive 'HE' - High Exhaust Dyes
Reactive 'ME' - Bifunctional Dyes
Reactive 'VS' - Vinyl Sulphone Based Dyes
Reactive 'RR' Series

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INKJET DYES

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SPECIALITY DYES

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VAT DYES

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INFRASTRUCTURE



With six manufacturing units spread over 50 acres, we have a total manufacturing capacity of **9400 MTPA**. We are one of the leading Dye intermediates and Pigments manufacturers in India. Our Research and

development team and infrastructure keeps us ahead in terms of quality and product optimizations. A well equipped quality control laboratory with qualified personnel ensures consistent high quality products.

- *Area* : Huge Land Bank of more than 50 acres
- *Reactor capacity* : above 3500 Cu. Meters
- *Range of Reactors* : 3 KL to 55 KL
- *Type of Reactors* : Stainless Steel, Mild Steel, Glass Lined, Cast Iron, Rubber Lined, Brick Lined, Autoclaves of 60 Bar pressure capacity, Hydrogenators, etc
- *Variety of Dryer Systems* - Spin Flash / Spray Dryer / Tray Dryer / Rotary Vacuum Dryer / Fluid Bed dryer / etc
- Agitated Filter Nutsche / Centrifuges / Candy Filter / Filter Press / Clarifiers
- *Reaction Temperature* : -5 to 250 deg C
- Bore-well Water Source
- Export warehouse with palletising and container stuffing facilities
- Dedicated logistics team
- Privately owned 100% **Zero Liquid Discharge** (ZLD Plant) pollution treatment plant with 500 KL per day effluent treatment capacity
- Efficient **By-product** recovery plant for inorganic salts
- Efficient SO_x & NO_x **Gas Scrubbing** systems

REACTION CAPABILITIES

- Catalytic hydrogenation (40 Bar Pressure)
- High pressure solvent reactions upto 60 Bar
- High pressure alkali fusion
- Amidation
- Chlorosulphonation
- Suphonation (Oleum 23/65)
- Chlorination / Bromination
- Nitration (Nitric Acid 65%)
- Cyclization
- Esterification
- Ethoxylation
- Reduction
- Nitrosation
- Oxidation
- Coupling
- Diazotization
- Ring Closure
- Hydrolysis

DYES INTERMEDIATES

SL	NAME	PRODUCT NAME	CAS NO
1	H ACID	1-AMINO-8-NAPHTHOL-3,6-DISULPHONIC ACID	5460-09-3
2	DASA	4,4 - DIAMINO SULFANILIDE	16803-97-7
3	BRONNER'S ACID	6-AMINO-2-NAPHTHALENESULPHONIC ACID	93-00-5
4	F.C. ACID	4,4-DIAMINO DIPHENYLAMINE-2-SULPHONIC ACID	119-70-0
5	BDSA	BENZIDINE-2,2-DISULPHONIC ACID	117-61-3
6	METANILIC ACID	1-AMINO-3-BENZENE SULPHONIC ACID	121-47-1
7	4-CHLORO METANILIC ACID	3-AMINO 6-CHLORO BENZENE SULPHONIC ACID	88-43-7
8	6-CHLORO METANILIC ACID	3-AMINO 4-CHLORO BENZENE SULPHONIC ACID	98-36-2
9	RESIST SALT	SODIUM 3-NITROBENZENESULPHONATE	127-68-4
10	MUA	META UREIDO ANILINE	59690-88-9
11	MPDSA	META PHENYLENE DIAMINE-4-SULPHONIC ACID	88-63-1
12	MPDDSA	M-PHENYLENE DIAMINE-4,6-DISULPHONIC ACID	137-50-8
13	ACETYL MPDSA	3 AMINO ACETANILIDE 4 SULPHONIC ACID	88-64-2
14	KOCH ACID	1-NAPHTHYL AMINE 3,6,8-TRISULPHONIC ACID	117-42-0
15	M ACID	3,5-DIAMINO-2,3,6-TRIMETHYLBENZENE SULPHONIC ACID	32432-55-6
16	GAMMA ACID	2-AMINO 8 NAPHTHOL 6 SULPHONIC ACID	90-51-7
17	N-METHYL GAMMA ACID	1-NAPHTHOL 3- SULPHONIC ACID 7-METHYL AMINO	6259-53-6
18	2R ACID	SULPHO GAMMA ACID	90-40-4
19	MSPG	M-SULPHO PHENYL GAMMA ACID	25251-42-7
20	J ACID	6-AMINO-1-NAPHTHOL-3-SULPHONIC ACID	87-02-5
21	N-PHENYL J-ACID	N-PHENYL J-ACID	119-40-4
22	NMJ	N-METHYL J-ACID	22346-43-6
23	SULPHO J ACID	2-AMINO-5-NAPHTHOL-1-7-DISULPHONIC ACID	6535-70-2
24	DI J ACID	RHODULINE ACID	87-03-6
25	VS PARA ESTER	VINYL PHNE PARA BASE ESTER	2494-89-5
26	SULPHO VS	SULPHONATED VINYL SULPHONE PARA BASE	42986-22-1
27	OAVS	VINYL SULPHONE ESTER ORTHO ANISIDINE BASE	10079-20-6

SL	NAME	PRODUCT NAME	CAS NO
28	PCVS	PARA CRESEDINE VINYL SULPHONE	21635-69-8
29	2:5 DMAVS	VINYL SULF ESTER 2:5 DIMETHOXY ANILINE	26672-24-2
30	V. S. PYRAZOLONE	OXYETHYL SULPHONE PYRAZOLONE	21951-34-8
31	K ACID	2- NAPHTHYLAMINE 3,6,8-TRISULPHONIC ACID	118-03-6
32	EK ACID	EUROPEAN K. ACID	130-23-4
33	1,4-SPCP	1,4-SULPHOPHENYL 3 CARBOXY 5 PYRAZOLONE	118-47-8
34	1,4-SPMP	1,4-SULPHOPHENYL 3 METHYL-5-PYRAZOLONE	89-36-1
35	2,5-DCSPMP	1-(2:5 DICHLORO-4-SULPHOPHENYL)-3-CARBOXY-5-PYRAZOLONE	84-57-1
36	PNA	PARA NITRO ANILINE	100-01-6
37	2,5-DCPNA	2,5-DICHLORO PARA NITRO ANILINE	6627-34-5
38	OCNPA	ORTHO CHLORO PARA NITRO ANILINE	121-87-9
39	2,6-DBPNA	2,6-DIBROMO-4-NITROANILINE	827-94-1
40	2,6-DCPNA	2,6-DICHLORO PARA NITRO ANILINE	90-30-9
41	2-CAP	2-CHLORO-4-AMINO PHENOL	3964-52-1
42	4-CAP	4-CHLORO-2-AMINO PHENOL	95-85-2
43	4-NAP	4-NITRO-2-AMINO PHENOL	99-57-0
44	5-NAP	5-NITRO-2-AMINO PHENOL	121-88-0
45	BLUE B BASE	ORTHO DI ANISIDINE BASE	119-90-4
46	CHROMOTROPIC ACID	4,5 – DIHYDROXYNAPHTHALENE-2,7 DISULPHONIC ACID	3888-44-6
47	OAPSAMIDE	2-AMINO PHENOL-4-SULPHONAMIDE	98-32-8
48	ANTHRANILIC OPSAMIDE	2-AMINOPHENOL-4-(2-CARBOXY)SULPHONANILIDE	91-35-0
49	METHYL OPSAMIDE	2-AMINO PHENOL-N-METHYL-4-SULPHONAMIDE	80-23-9
50	ANTHRANILIC ACID - 99%	2-AMINOBENZOIC ACID	118-92-3
51	4-SAA	4-SULPHO ANTHRANILIC ACID	98-43-1
52	5-SAA	5-SULPHO ANTHRANILIC ACID	3577-63-7
53	HYDRAZONE OF 4-SULPHO ANTHRANILIC ACID		118969-69-2
54	HYDRAZONE OF 5-SULPHO ANTHRANILIC ACID		68645-45-4

DYES INTERMEDIATES

SL	NAME	PRODUCT NAME	CAS NO
55	COPPER FORMAZONE BLUE OF 4-SULPHO ANTHRANILIC ACID		77840-01-8
56	ACDMA	5-AMINO-2-CHLORO-N-(2,4-DIMETHYL-PHENYL)-BENZENESULPHONAMIDE	71215-81-1
57	G SALT	2-NAPHTHOL 6,8-DISULPHONIC ACID	842-18-2
58	R - SALT	2-NAPHTHOL-3,6-DISULPHONIC ACID	135-51-3
59	VIOLET ACID	1-NAPHTHOL-3,6-DISULPHONIC ACID	578-85-8
60	PERI ACID	8-AMINO-1-NAPHTHALENE SULPHONIC ACID	82-75-7
61	PHENYL PERI ACID	1-PHENYLAMINO-8- NAPHTHALENE SULPHONIC ACID	82-76-8
62	A24DSA	ANILINE-2,4-DISULPHONIC ACID	137-51-9
63	ADSA	ANILINE-2,5-DISULPHONIC ACID	98-44-2
64	PAA	PARA-AMINO ACETANILIDE	122- 80-5
65	PAABSA	P-AMINO AZO BENZENE-4-SULPHONIC ACID	104-23-4
66	PAA3SA	P-AMINO ACETANILIDE-3-SULPHONIC ACID	96-78-6
67	PAAB34DSA	PARA AMINO AZO BENZENE 3,4 -DISULPHONIC ACID	101-50-8
68	MAA	META-AMINO ACETANILIDE	102-28-3
69	MAP	3-AMINO PHENOL	591-27-5
70	2,5-DATS	2,5-DIAMINO TOLUENE SULPHATE	615-50-9
71	2-CHLORO PPD SULPHATE	2-CHLORO P-PHENYLENEDIAMINE SULPHATE	6219-71-2
72	2-NITRO-PPD	2-NITRO PARA PHENYLENE DIAMINE	5307-14-2
73	PPD	P-PHENYLENE DIAMINE	106-50-3
74	2,5-DMPPD	2,5-DIMETHYL-P-PHENYLENEDIAMINE	6393-01-7
75	PPD25DSA	P-PHENYLENE DIAMINE-2,5-DISULPHONIC ACID	7139-89-1
76	PPDOSA	P-PHENYLENE DIAMINE-2-SULPHONIC ACID	88-45-9
77	2,4-DNCB	2,4- DINITRO CHLORO BENZENE	97-00-7
78	2,5-DCNB	2,5-DICHLORO NITRO BENZENE	89-61-2
79	1,6-CLEVE'S ACID	5-AMINO-2-NAPHTHALENE SULPHONIC ACID	119-79-9
80	1,7-CLEVE'S ACID	8-AMINO-2-NAPHTHALENE SULPHONIC ACID	119-28-8

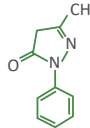
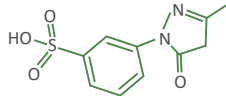
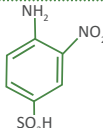
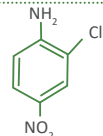
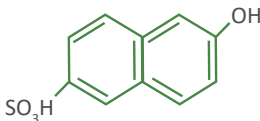
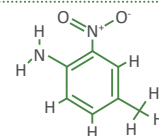
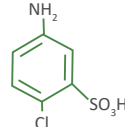
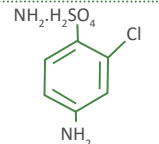
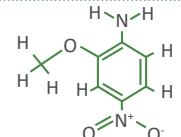
SL	NAME	PRODUCT NAME	CAS NO
81	MIXED CLEVE'S ACID		-
82	4-NAPSA	4-NITRO-2-AMINO PHENOL-6-SULPHONIC ACID	96-67-3
83	6-NAPSA	6-NITRO-2-AMINO PHENOL-4-SULPHONIC ACID	96-93-5
84	4-ADAPSA	4-AMINO DIPHENYLAMINE-2-SULPHONIC ACID	91-30-5
85	4-NADPSA	4-NITRO-4-AMINO DIPHENYLAMINE 2-SULPHONIC ACID	91-29-2
86	4-CAPSA	4-CHLORO-2-AMINO PHENOL-6-SULPHONIC ACID	88-23-3
87	6-CAPSA	6-CHLORO-2-AMINO PHENOL-4-SULPHONIC ACID	5857-94-3
88	SULPHANILIC ACID	SULPHANILIC ACID (TECHNICAL/PURIFIED)	121-57-3
89	2-ACETAMIDOPHENOL	N-ACETYL-O-AMINO PHENOL	614-80-2
90	2-PYRIDON	3-CARBOMYL-4-METHYL-6-HYDROXY-1-ETH	29097-12-9
91	2,5-DCASA	2,5 DICHLORO ANILINE 4-SULPHONIC ACID	88-50-6
92	3-AMINO BENZOYL H-ACID		-
93	3-AMINO BENZOYL K ACID	META AMINO BENZOYL K ACID	70239-77-9
94	3,5-DCA	3,5-DICHLORO ANILINE	626-43-7
95	4-CHLORO MPD	4-CHLORO META PHENYLENE DIAMINE	5131-60-2
96	4-HMQ	4-HYDROXY N-METHYL-2-QUINOLONE	1677-46-9
97	4-NITRO-MPD	4-NITRO-1,3-PHENYLENE DIAMINE	5131-58-8
98	4-NITRO-OPD	4-NITRO-1,2-PHENYLENE DIAMINE	99-56-9
99	4,6-DCAP	4,6-DICHLORO-2-AMINO PHENOL	527-62-8
100	6-ACETYL OAPSA	6-ACETYLAMINE-2-AMINO PHENOL-4-SULPHONIC ACID	40306-75-0
101	6-CHLORO 4NAP	6-CHLORO-4-NITRO-2-AMINO PHENOL	6358-09-04
102	6-NITRO 4CAP	6-NITRO-4-CHLORO-2-AMINO PHENOL	6358-08-3
103	6-NITRO BENZOXAZ-OLONE	6-NITRO BENZOXAZOLONE	4694-91-1
104	ACETYL BROENERS ACID	6-ACETAMIDO-2-NAPHTHALENE SULPHONIC ACID	68189-32-2
105	ACETYL DASA		-
106	ACETYL F.C. ACID		-
107	ACETYL GAMMA ACID	2-ACETAMIDO-8-NAPHTHOL-6-SUPHONIC ACID	6361-41-7

DYES INTERMEDIATES

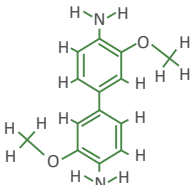
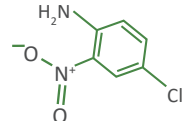
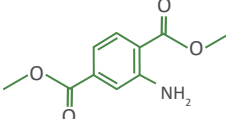
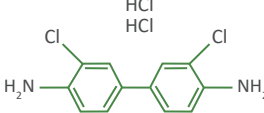
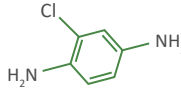
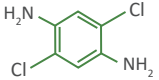
SL	NAME	PRODUCT NAME	CAS NO
108	ACETYL H-ACID	1-ACETYLAMINO-2-NAPHTHOL-3-6 DISULPHONIC ACID	16698-16-1
109	ACETYL J-ACID	2-ACETAMIDO-5-HYDROXY-7-NAPHTHALENE SULPHONIC ACID	6334-97-0
110	ACETYL PPDSA	P-AMINO ACETANILIDE-2-SULPHONIC ACID	6973-05-3
111	AMIDO EPSILON ACID	1,6-NAPHTHALENE DISULPHONICACID, 8-AMINO-,SODIUM SALT (1:1)	74543-22-9
112	AMIDO G ACID	2-NAPHTHYLAMINE 6,8-DISULPHONIC ACID	86-65-7
113	ARMSTRONG ACID	NAPHTHALENE-1,5-DISULPHONIC ACID	81-04-9
114	BENZOXAZOLONE	2-BENZOXAZOLINONE	59-49-4
115	BENZOYL H-ACID	4-BENZAMIDO-5-HYDROXY-2,7-NAPHTHALENE DISULPHONIC ACID	117-46-4
116	BENZOYL J ACID	2-BENZOYLAMINO - 5-NAPHTHOL 7-SULPHONIC ACID	132-87-6
117	BENZOYL MPDSA	-	-
118	CHICAGO ACID	8-AMINO-1-NAPHTHOL-5,7-DISULPHONIC ACID	82-47-3
119	CHLORANIL	CHLORANIL	118-75-2
120	DABA	4,4-DIAMINO BENZANILIDE	785-30-8
121	DICHLONE	2,3' - DICHLORO-1,4' - NAPHTHAQUINONE	117-80-6
122	DNSDA	4,4 DINITRO STILBENE -2,2-DISULPHONIC ACID	128-42-7
123	DTPTSA	DEHYDROTHIO-P-TOLUIDINE SULPHONIC ACID	130-17-6
124	EPSILON ACID	1 NAPHTHOL-3,8'-DISULPHONIC ACID	117-43-1
125	HYDRAZO BENZENE	1,2-DIPHENYLHYDRAZINE	122-66-7
126	LAURENT ACID	1-NAPHTHYLAMINE-5-SULPHONIC ACID	84-89-9
127	MAAMSA	METHOXY AMINO AZO BENZENE M-SULPHONIC ACID	138-28-3
128	META CHLORO ANILINE	1-AMINO-3-CHLORO BENZENE	108-42-9
129	META TOLUIDINE	META TOLUIDINE	59690-88-9
130	MXOS	META XYLIDINE ORTHO SULPHONIC ACID	88-22-2
131	NAPHTHOL AS-G	NAPHTHOL AS-G (99% MINIMUM)	91-96-3
132	NASDA	4-NITRO-4-AMINOSTILBENE-2,2-DISULPHONIC ACID	119-72-2
133	O-ADPS	2-AMINO DIPHENYL SULPHONE	4273-98-7
134	O-APMS	2-AMINO PHENOL-4-METHYL SULPHONE	98-30-6

SL	NAME	PRODUCT NAME	CAS NO
135	O-DCB	O-DICHLORO BENZENE	95-50-1
136	O-NASA	2-NAPHTHYLAMINE-6-SULPHO METHYL AMIDE	104295-55-8
137	OACMS	2-AMINO-N-CYCLOHEXYL-N-METHYL-BENZENE SUL- PHONAMIDE	70693-59-3
138	OAPSA	2-AMINO PHENOL-4-SULPHONIC ACID	98-73-3
139	OCNPA	ORTHO CHLORO PARA NITRO ANILINE	121-87-9
140	OD-DIHL	O-DIANISIDINE DIHYDROCHLORIDE	20325-40-0
141	ONA	O-NITRO ANILINE	88-74-4
142	ONAPSA	2 - NITRO ANILINE 4- SULPHONIC ACID	616-84-2
143	ONCBSA	ORTHO NITRO CHLORO BENZENE-4-SULPHONIC ACID	121-18-6
144	ONTSA	O-NITRO TOLUENE-4-SULPHONIC ACID	97-06-3
145	OPDA	ORTHO PHENYLENE DIAMINE	95-54-5
146	OT BASE	ORTHO TOLIDINE BASE	119-93-7
147	OTDH	ORTHO TOLIDINE DIHYDROCHLORIDE	612-82-8
148	OTPSA	O-TOLUIDINE-P-SULPHONIC ACID	98-33-9
149	PCPGA	P-CARBOXY PHENYL GAMMA ACID	5855-84-5
150	PMDA	PYROMELLITIC DIANHYDRIDE	89-32-7
151	PMPA	4-METHOXY PHENYL ACETONE	122-84-9
152	PMPAN	4-METHOXY PHENYL ACETONITRILE	104-47-2
153	PNAOSA	P-NITRO ANILINE-2-SULPHONIC ACID	30693-53-9
154	PNCBOSA	PARA NITRO CHLORO BENZENE-2-SULPHONIC ACID	96-73-1
155	PNTOSA	PARA NITRO TOLUENE ORTHO SULPHONIC ACID	121-03-9
156	PTOSA	P-TOLUIDINE-O-SULPHONIC ACID	118-88-7
157	SCHAEFFER'S ACID	2-NAPHTHOL-6-SULPHONIC ACID	93-01-6
158	STA	SULPHO TOBIAS ACID (ELECTRONIC GRADE)	117-62-4
159	STA	SULPHO TOBIAS ACID	117-62-4
160	SULFANILAMIDE	4-AMINO BENZENE SULPHONAMIDE	63-74-1
161	SULPHO C ACID	2-AMINO-4,6,8-NAPHTHALENE TRI-SULPHONIC ACID	27310-25-4

SNO	PRODUCT NAME	CAS NO	M. W.	MOLECULAR STRUCTURE
1	TCB 2, 2-5, 5 TETRA CHLORO BENZIDINE <i>Pigment: Yellow 81, Red 113 Purity: Dry 99% Min</i> <i>Colour: Off White</i>	15721-02-5	322	
2	P.C.E.P 1-PHENYL-3-CARBOETHOXY-5-PYRAZOLONE <i>Pigment: Red 38 Assay: 98.00% Min (moist)</i> <i>Insolubility: 0.10% Max Appearance: Yellowish Colour Powder</i>	89-33-8	232.00	
3	PTMP 1 (4-TOLYL) PHENYL 3-METHYL 5-PYRALOZONE <i>Pigment: Orange 34, Red 37 Purity: 97% Min</i> <i>Colour: White dry powder</i>	86-92-0	188	
4	BONAMIDE 2-HYDROXY-3-NAPHTHOAMIDE 3-HYDROXY-2-NAPHTHALENECARBOXAMIDE <i>Purity : 98% Min Colour : Yellow Powder</i>	3665-51-8	187.194	
5	2, 4, 5 TCA 2, 4, 5-Trichloroaniline <i>Pigment: Red 112 Purity: Dry 99% Min</i> <i>Appearance: Light Brown to Off-White Crystalline Powder</i>	636-30-6	196.46	
6	2, 5 - D C A 2, 5-DICHLORO ANILINE <i>Pigment: Red 144 Assay: 99% Min</i> <i>Appearance: White Flakes</i>	95-82-9	162.02	
7	CLT ACID 2-CHLORO-5-TOLUIDINE-4-SULPHONIC ACID <i>Pigment: Red 53:1 Assay: 81% min.</i> <i>Appearance: Pink Flakes</i>	88-53-9	221.66	
8	PABA (DB-70) P-AMINO BENZAMIDE <i>Pigment: Red 170, Red 187, Red 210 Purity: Dry 98% Min</i> <i>Colour : White to Light</i>	2835-68-9	136.15	

SNO	PRODUCT NAME	CAS NO	M. W.	MOLECULAR STRUCTURE
9	1-3-5 PMP 1-PHENYL 3-METHYL 5-PYRAZOLONE <i>Pigment: Orange 13 Purity by HPLC: 98% Min</i> <i>Colour : White/off-white dry Crystals</i>	89-25-8	174	
10	1:3 SPMP 1-(3-SULPHOPHENYL)-3-METHYL-5-PYRAZOLONE <i>Pigment: Yellow 191</i>	119-17-5	254.3	
11	ONAPSA 2-NITRO ANILINE-4-SULPHONIC ACID <i>Pigment: Yellow 62 C.I. 13940, Yellow 168 C.I. 13960, Solvent Green 16</i> <i>Purity: Dry 85% Min Colour: Light Yellow to Reddish Yellow</i>	82324-60-5	218	
12	OCNPA 2-CHLORO-4-NITROANILINE <i>Pigment: Red 4 Purity: 99%min</i> <i>Appearance: Yellowish Powder</i>	121-87-9	172.6	
13	SCHAEFFER'S ACID 2-NAPHTHOL-6-SULPHONIC ACID <i>Pigment: Orange 18 C.I. 15970 Orange 19 C.I. 15990</i> <i>Purity: Wet 65% Min Colour: Off White to Brown</i>	93-01-6	224	
14	MNPT META NITRO PARA TOLUDINE <i>Pigment: Red 13, Red 3 Purity: 98.5% Min NV</i> <i>Colour: Red to Orange Powder</i>	89-62-3	152	
15	4-CHLORO METANILIC ACID 4-CHLORO ANILINE-3-SULPHONIC ACID <i>Pigment: Red 58 C.I. 15825 Purity: Wet 80% Min, Dry 98% Min</i> <i>Colour: Off White to Pinkish White</i>	98-36-2	207.5	
16	2-CHLORO PPD SULPHATE 2-CHLORO-p-PHENYLENE DIAMINE SULPHATE <i>Pigment: Red 144 C.I. 20735 Purity: Dry 95% Min</i> <i>Colour: Pinkish White Powder</i>	6219-71-2	240.5	
17	FAST RED B BASE 2-METHOXY-4-NITROANILINE <i>Pigment: Yellow 98 Purity: Dry: 99% Min</i> <i>Colour: Bright Golden Yellow</i>	97-52-9	168	

PIGMENT INTERMEDIATES

SNO	PRODUCT NAME	CAS NO	M. W.	MOLECULAR STRUCTURE
18	BLUE B BASE ORTHO DI ANISIDINE BASE 3,3'-DIMETHOXYBENZIDINE <i>Dyes For Wax Printing</i> <i>Purity: 99% Min by HPLC</i> <i>Colour: Light Pink</i>	119-90-4	244.3	
19	PCONA PARA CHLORO ORTHO NITRO ANILINE INTERMEDIATE IN ORGANIC SYNTHESIS <i>Purity: 98% Min Colour: Bright orange powder</i>	89-63-4	172.57	
20	ADMT 2-AMINO DI METHYL TEREPHTHALATE <i>Pigment: Yellow 155 Purity: 99% Min</i> <i>Colour: Yellow to green powder or crystal</i>	5372-81-6	209.20	
21	3,3 DCB 3,3-DICHLORO BENZIDINE DIHYDROCHLORIDE <i>Pigment: Yellow 12, Orange 13 Purity: 98.00% min</i> <i>Appearance: Off white moist powder</i>	612-83-9	326.05	
22	2 CHLORO PPD 2-CHLORO-1,4-PHENYLENE DIAMINE <i>Pigment: Red 144 Purity: 98.00 % min</i> <i>Appearance: Pinkish White Crystalline powder</i>	615-66-7	240.66	
23	2,5 DCPPD 2,5-DICHLORO PARA PHENYLENE DIAMINE <i>Pigment: Red 214, Red 221 Purity: 99.00% min</i> <i>Appearance: light brown to pinkish-grey powder</i>	20103-09-7	177	
24	COPPER PHTHALOCYANINE BLUE - CRUDE COPPER PHTHALOCYANINE BLUE - ALPHA <i>Pigment: Blue 15:0, Blue 15:1</i> COPPER PHTHALOCYANINE BLUE - BETA <i>Pigment Blue 15:3</i>	147-14-8		

DYE STUFFS & PIGMENTS

ACID DYES	
COLOUR	C.I. NO
Violet	17, 48, 49, 90
Black	1, 2, 24, 194, 210, 234, 235
Blue	1, 7, 9, 15, 25, 185
Green	16, 20, 68, 104, 111
Yellow	17, 42, 49, 59, 99, 110, 151
Orange	3, 7, 33, 61, 74, 116
Red	18, 52, 87, 97, 118, 119, 131, 183, 186, 249, 426
Brown	14, 58, 75, 83, 97, 161, 165, 183, 282, 322, 348, 349, 422, 452
ACID METAL COMPLEX DYESTUFFS	
Blue	158
Yellow	194
Orange	74, 142, 152
Red	357, 362

INKJET / DTP DYES		
	COLOUR	C.I. NO
ACID	Blue	1, 9, 80, 90, 83, 90, 104, 158, 185, 194, 225, 260
	Yellow	17, 23, 36, 79, 131, 194, 220
	Green	16, 25, 28, 73
	Red	1, 33, 50, 52, 83, 118, 131, 143, 226, 249, 254, 289, 317, 335, 337, 405, 407, 447
	Black	1, 24, 48, 52, 58, 63, 84, 172, 187, 194
	Orange	33, 94, 144
REACTIVE	Red	23, 24, 180, 184, 195, 218, 223, 227, 245
	Yellow	36, 37, 84, 85, 95, 145
	Blue	15, 19, 21, 25, 49, 71, 72
	Black	5, 31, 39, mix
	Orange	13

DIRECT DYES	
COLOUR	C.I. NO
Violet	6, 9, 35, 51, 90
Black	19, 22, 52, 114, 155, 165, 168
Blue	1, 6 (Sky Blue FF), 15 (Sky Blue FB), 71, 86, 106, 199
Green	16, 20, 111
Red	18, 31, 80, 81, 83:1, 227, 239
Yellow	6, 8, 9, 11, 12, 28, 44, 50, 106, 107, 132, 142, 147 (PHOSGENATED)

BASIC DYES	
Green	1, 4
Yellow	40

REACTIVE DYES	
HOT BRAND / MONOCHLOROTRIAZINE BASE	
ME / BIFUNCTIONAL TYPE	
COLD BRAND / DICHLOROTRIAZINE BASE	
HE / HIGH EXHAUST TYPE	
VINYL SULPHONE BASE	

INKJET / DTP DYES		
	COLOUR	C.I. NO
DIRECT	Blue	86, 199, 201, 279
	Yellow	86, 132, 138
	Black	19, 168, 170
	Red	9, 227, 239, 250
DISPERSE	Blue	60, 72, 77, 359, 360
	Yellow	54, 64, 82, 184:1, 241
	Red	60, 277, 362
	Orange	25
SOLVENT	Brown	27
	Red	39
	Black	7, 27
FOOD	Green	7
	Black	2

DISPERSE DYES	
COLOUR	C.I. NO
Blue	3, 479
Yellow	3, 114, 211
Orange	3, 30
Red	167
Black	EXNSF

SOLVENT DYES FOR INKJET & STATIONERY		
SOLVENT	COLOUR	C.I. NO
	Blue	97
	Yellow	160:1, 172
	Violet	13, 36
	Orange	5, 7
DIRECT	Black	107
	Yellow	93, 179
	Violet	31

PIGMENTS	
COLOUR	C.I. NO
Violet	19, 23
Blue	15, 15:1, 15:2, 15:3 15:4
Green	7
Yellow	1, 3, 12, 13, 14, 17, 74, 83
Orange	5, 13, 34
Red	2, 3, 4, 8, 12, 23, 81, 112, 146, 169, 170, 210

FLUORESCENT DISPERSE DYES				
	0.50 %	1.00 %	1.50 %	2.00 %
Luminous Violet - AI				
Cyanine Blue B				
Brilliant Blue SR (Disperse Blue 354)				
Yellow 10 GN (Yellow 184:1)				
Luminous Red - AI				
Disperse Red F3BS (RED 343)				
Luminous pink BRF				
Turquoise Blue GRXF				
Blue 56				

HIGH PERFORMANCE PIGMENTS						
COLOUR	PRODUCT NAME	FULL SHADE	TINT	PAINT	PLASTIC	INKS
YELLOW	138			○	○	○
	139			○	○	○
	151			○	○	○
RED	254			○	○	○
	122			○	○	○
VIOLET	19			○	○	○
	23			○	○	○

OUR ACHIEVEMENTS



EXPORT AWARDS



2009-10



2007-08



2014-15



2015-16

TRISHUL AWARDS



2005-06



2015-16

PLATINUM AWARD



2007-08

GDMA AWARD



2014-15

CHEMEXCIL AWARDS



2003-04



2004-05



2012-13



2014-15

OUR CERTIFICATIONS



BS OHSAS 18001:2007

ISO 9001:2015 AND ISO 14001:2015



Certificate of Registration

This is to certify that the Management System of:

Ambuja Intermediates Private Limited

Registered Office:

10,11,12,13, 3rd Floor, 4 D Square, Opposite IIT Engineering College, Visat, Gandhinagar Highway, Motera, Ahmedabad-380 005, Gujarat, India

Rajpur Unit:

Survey No.1152, Chhatral-Mehsana State Highway, Village Rajpur, Taluka Kadi, District Mehsana-382 740, North Gujarat, India

has been approved by Alcumus ISOQAR and is compliant with the requirements of:

BS OHSAS 18001:2007



Certificate Number: 9916-OHSAS

Initial Registration Date: 17 January 2017

Expiry Date: 17 January 2020

Scope of Registration:

Development, Manufacture and Supply of Organic Intermediates and Specialty Chemicals

Signed:
Steve Stubley, Technical Director
(on behalf of Alcumus ISOQAR)

This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by Alcumus ISOQAR. Further clarification regarding the scope of this certificate and the applicability of the relevant standards' requirements may be obtained by consulting Alcumus ISOQAR.

Alcumus ISOQAR Limited Cobra Court, 1 Blackmore Road, Stretford, Manchester M32 0QY
T: +44 (0)161 865 3699 F: +44 (0)161 865 3685

This certificate is the property of Alcumus ISOQAR and must be returned on request



Certificate Annex

Ambuja Intermediates Private Limited

Annex 1 of 1 to Certificate number 9916-Q15&E15-001
Containing 03 locations including Head Office

20 December 2017

ISO 9001: 2015

ISO 14001: 2015

Scope of Registration:

Unit 1:

Development, Manufacture and Supply of Organic Intermediates and Specialty Chemicals

Unit 2:

Development, Manufacture and Supply of Synthetic Organic Dyes

HEAD OFFICE

001 10,11,12,13 3rd Floor, 4 D Square, Opposite IIT Engineering College, Visat, Gandhinagar Highway, Motera, Ahmedabad-380 005, Gujarat, India

OTHER LOCATIONS

002 Unit-1 (Rajpur)
Survey No.1152, Chhatral-Mehsana State Highway, Village Rajpur, Taluka Kadi, District Mehsana-382 740, North Gujarat, India

003 Unit-2 (Vatva)
Plot No.41, GIDC Industrial Estate, Phase-II, Vatva, Ahmedabad-382 445, Gujarat, India

Signed:
Steve Stubley, Technical Director
(on behalf of Alcumus ISOQAR)



Alcumus ISOQAR Limited Cobra Court, 1 Blackmore Road, Stretford, Manchester
M32 0QY: +44 (0)161 865 3699 F: +44 (0)161 865 3685

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Ambuja Intermediates Private Limited

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has been approved by Alcumus ISOQAR and is compliant with the requirements of:

ISO 9001: 2015

ISO 14001: 2015



Certificate Number: 9916-Q15&E15-001

Initial Registration Date: 19 January 2012

Re-issue Date: 20 December 2017

Expiry Date: 19 January 2021

Scope of Registration:

Unit 1:

Development, Manufacture and Supply of Organic Intermediates and Specialty Chemicals

Unit 2:

Development, Manufacture and Supply of Synthetic Organic Dyes

Signed:
Steve Stubley, Technical Director
(on behalf of Alcumus ISOQAR)

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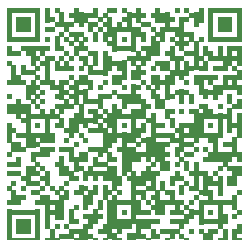


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Ambuja
INTERMEDIATES PVT. LTD.



Corporate office

4th Floor, Apsara Cinema Building,
D.B. Road, Lamington Road,
Mumbai - 400007.
Tel: 91 22 42127777

Registered office

4D Square, 3rd Floor, Office No: 10-11-12-13,
Opp. Vishwakarma Engineering College,
Motera, Sabarmati, Ahmedabad,
Gujarat - 380005.
Tel: 91 79 40147777

Unit 1,2,3,4

Survey No: 1152, Village Rajpur,
Taluka - Kadi, Mehsana,
Off Ahmedabad - Mehsana Highway,
Near Chhatral, Gujarat.
Tel: 91 02764 278330/ 278331

Dyestuff Unit

Plot No:41, G.I.D.C. Vatva,
Ahmedabad, Gujarat - 382440.
Tel: 91 79 40084852/ 3

www.ambujaindia.com