



PARAGON INDUSTRIES

ENERGING CHEMISTRY.....

AN ISO 9001-2008 CERTIFIED

Profile

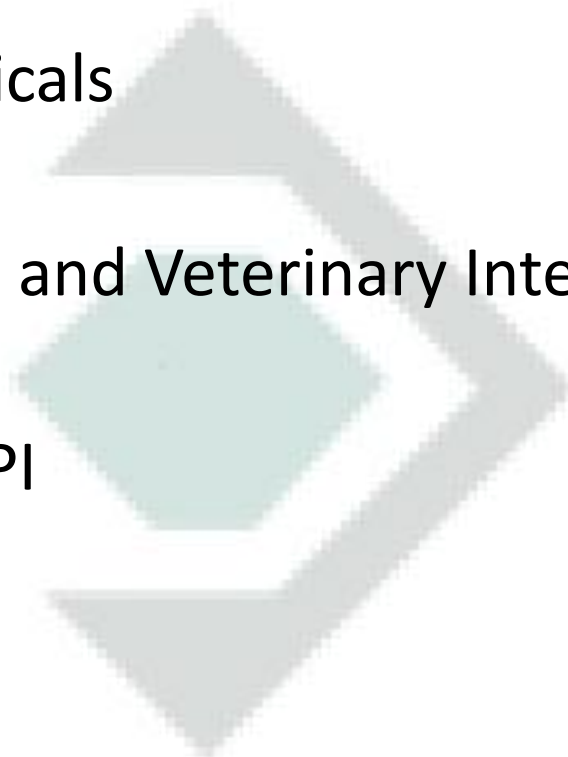
- ▶ Paragon Industries is an independent chemical manufacturing company, since 1976, focused on the production of Intermediates using pharmaceuticals, Agrochemicals, Hair dyes, Dyes, Pigments, speciality chemicals and intermediates for pharmaceuticals and veterinary drugs.
- ▶ Since its inception, Paragon has grown rapidly in all its endeavors. Our commitment to reach greater heights, in maintaining quality standards, transcending beyond every other aspect of our business, has constantly harnessed our company to a journey of unending growth.

Global Presence

- ▶ In our course to strengthen our position in the supply of strategic products, we are able to offer long term commitments to our customers. We have established vast domestic as well export market and are regularly catering to the needs of our customers.
- ▶ Paragon industries has been functional with clients from various parts of the world, namely Europe, Czech Republic , Japan , South Korea , Taiwan , China , Thailand , Indonesia , Mexico

Product Line

- ▶ Specialty chemicals
- ▶ Pharmaceutical and Veterinary Intermediates
- ▶ Impurities of API



Pharma Intermediates

Products	CAS.No.	Products	CAS.No.
ORTHO AMINO PHENOL (OAP)	95-55-6	4-CHLORO-3-NITRO BENZOICACID	96-99-1
ORTHO NITRO PHENOL	88-75-5	2-CHLORO BENZOICACID	118-91-2
4-NITRO- <i>o</i> -PHENYLENE DIAMINE	5307-14-2	4,6-DICHLORO-2-AMINO PHENOL (DCAP)	527-62-8
2,7-DIHYDROXY NAPHTHALENE	582-17-2	2,2-DITHIO SALICYLIC ACID	119-80-2
1,6-DIHYDROXY NAPHTHALENE	575-44-0	4 - (4-FLUOROBENZOYL) BUTYRICACID	149437-76-3
3-AMINO-4-METHYL BENZOICACID	2458-12-0	2-CHLORO - 4 – AMINOPHENOL	399964-52-1
		2-CHLORO-4-NITROPHENOL	619-08-9

Specialty Chemicals

Products	CAS.No.	Products	CAS.No.
2-NITRO-p-PHENYLENE DIAMINE	5307-14-2	4-NITRO-m-PHENYLENEDIAMINE	5131-58-8
ORTHO AMINO PHENOL (OAP)	95-55-6	2,5-DICHLORO PPD	20103-09-7
ORTHO NITRO PHENOL (ONP)	88-75-5	2-AMINO-4-METHYL-6-NITROPHENOL	6265-07-2
4-CHLORO-2-AMINOPHENOL (4-CAP)		2:3, DICHLORO, 1:4 NAPHTHOQUINONE	117-80-6
4-NITRO-2-AMINOPHENOL (4-NAP)	99-57-0	5-NITRO-4-CHLORO-2-AMINOPHENOL	6358-07-2
4-CHLORO-m-PHENYLENE DIAMINE	5131-60-2	6-NITRO-4-CHLORO-2-AMINOPHENOL(C-NAP)	6358-08-3
4-NITRO-o-PHENYLENE DIAMINE	5307-14-2	6-CHLORO-4-NITRO-2-AMINOPHENOL (ACNP)	6358-09-4
4,6-DICHLORO-2-AMINO PHENOL (DCAP)	527-62-8	4-CHLORO-3-AMINO ACETANILIDE	051867-83-5

Specialty Chemicals

Products	CAS.No.	Products	CAS.No.
2,2-DITHIO SALICYLIC ACID	119-80-2	2 Amino phenol 4 sulfo 3' isopropoxy propylamide Hydrochloride	114565-70-7
3&5-AMINO SALICYLIC ACID(Mix Salicylic acid)	89-57-6	BRONNERS ACID	93-00-5
p-HYDROXY DIPHENYLAMINE	122-37-2	2-NAPHTHYLAMINE-6-SUFONAMIDE-N-METHYL	104295-55-8
CHROMOTROPIC ACID	129-96-4	1-NAPHTHOL-3:6-DI SULFONIC ACID(VIOLET ACID)	578-85-8
4,4-Diamino-3,3-Dimethyl Diphenyl Cyclohexane [Methyl S.Base]	64442-08-6	EPCILON ACID [1-NAPHTHOL-3,8-DISULPHONIC ACID]	117-43-1
4,4-DIAMINO DIPHENYL CYCLOHEXAANE(S.BASE)	3282-99-3	AMIDO EPCILON[1-aminonaphthalene-3,8-disulfonic acid]	129-91-9
P-CARBOXY PHENYL GAMMA ACID	741486-49-2	3,5-DI AMINO BENZOIC ACID	535-87-5

Specialty Chemicals

Products	CAS.No.	Products	CAS.No.
2-CHLORO-4-AMINOPHENOL	399964-52-1	ACETYL THIAZOLIDINE CARBOXYLIC ACID	5025-82-1
2-CHLORO-4-NITROPHENOL	619-08-9	SULFO METHYL CARBAMOYL PYRIDONE	40306-70-5
3,4-DIHYDROXY-5-NITRO BENZALDEHYDE	116313-85-0	3,6-DIMETHOXY FLUORAN	36886-76-7

Reactions we can handle

- ▶ Nitration [from $-10\text{ }^{\circ}\text{C}$ to $120\text{ }^{\circ}\text{C}$]
- ▶ Sulfonation
- ▶ Hydrolysis
- ▶ Amination
- ▶ Reduction [Fe+ Hcl&Nash]
- ▶ Acylation
- ▶ Esterification
- ▶ Oxidation
- ▶ Chlorination
- ▶ ChloroSulfonation
- ▶ Coupling



Plant details

- ▶ The manufacturing facilities are located at Viramgam [chemical complex I&II] of 8000 sq. meter area and Vatva GIDC [complex-3] Dist. Ahmedabad State of Gujarat, India of 2500 sq meter area.

Plant I

GLASS LINE REACTOR	1. Capacity 3500 liters
S.S. 316L REACTOR	1. Capacity 1000 liters. 2. Capacity 1500 liters 3. Capacity 7000 liters
S.S. 316L REACTOR (Autoclave)	1. Capacity 5000 liters.
MS RLBL VESSEL	1. Capacity 8000 liters
MS VESSEL	1. Capacity 2000 liters
FRP	1. Capacity 5000 liters
CENTRIFUSE-RL-36"	2 NOS
PP PRESS – 36"	1 NO
CHILLING PLANT	20 TR
BABY BOILER	1 NO.
TRAY DRIER	96 TRAYS -2 NOS.
COOLING TOWER	1 NO.
MS STORAGE TANK	1. 5 KL
MS STORAGE TANK	1. 8 GL
STORAGE TANK (ALLUMINIUM)	1. 5 KL
STORAGE TANK PP	1. 10 KL
PP SCRUBER	1 NO.

Plant II

GLASS LINE REACTOR	1. Capacity 5000 liters
S.S. 316L REACTOR	1. Capacity 5000 liters. 2. Capacity 6000 liters 3. Capacity 10000 liters
S.S. 316L REACTOR (Autoclave)	1. Capacity 5000 liters.
MS RLBL VESSEL	1. Capacity 5000 liters 2. Capacity 8000 liters 3. Capacity 15000 liters 4. Capacity 2700 liters 5. Capacity 70000 liters
LEAD LINE VESSEL	1. Capacity 4000 liters
CENTRIFUGE RL -36"	3 NOS.
PP PRESS 30'	1 NO.
PP PRESS 36'	1 NO.
BOILER	1. 800 KGS
TRAY DRIER-96 TRAYS	1 NO.
COOLING TOWER	1 NO
INCINERATOR	1. 1200 Ltrs./Hour
STORAGE TANK -MS	1. 10 KL
STORAGE TANK -PP	10 KL- 5 NOS.
PP SCRUBER	1 NO.

Sustainable Chemistry and Environment at Paragon

- ▶ We are official member with Naroda Environment treatment plant and Sanad Eco.
- ▶ We are member of Common Effluent Treatment Plant(CETP), Vatva green.
- ▶ Incinerator at site.

Contact Details

- ▶ **PARAGON INDUSTRIES**
- ▶ **CORPORATE OFFICE:** 1001/1, Parshwa Towers, B/H Pakwan-II, S.G. Highway, Ahmedabad 380-054, Gujarat, India.
- ▶ **Phone :** +91-79-26872542/43
- ▶ **FAX:** +91-79-26872541
- ▶ **E.mail:** patolia@paragonind.com
- ▶ **Web:** www.paragonind.com
- ▶ **PLANT I & II:** Viramgam co.op. Ind. Estate, opp Balapir Dargah, Viramgam, 382-150, Ahmedabad, Gujarat, India.
- ▶ **Phone:** +91-2715-295294 **Fax:** +91-271523404



Thank
You