



INNOVATORS IN
SURFACTANT
TECHNOLOGY



A close-up photograph of rice panicles, showing the golden-brown grains and green leaves. The image is overlaid with a semi-transparent green filter. The text is positioned in the bottom left corner, preceded by a vertical line.

**ENHANCING AGROCHEMICALS
WITH INNOVATIVE SURFACTANTS**

| ABOUT US

18% MARKET CAPITALIZATION
IN THE INDIAN AGROCHEMICAL
SURFACTANT MARKET



HIGH MARKET
SHARE

3 DECADES OF EXPERTISE
IN THE INDUSTRY



35+ YEARS
OF EXPERIENCE

WIDE RANGE OF SURFACTANTS
WITH VERSATILITY,
BIODEGRADABILITY & EFFICACY.



200+
PRODUCTS

A REPUTED CLIENTELE
OF ALL LEADING NATIONAL
AND GLOBAL AGROCHEMICAL MANUFACTURERS



200+
CUSTOMERS

Surfactants touch every part of our life and are used to manufacture paints, pharmaceuticals, agrochemicals, soaps, detergents, oil & gas production, and many more.

We are a leading manufacturer of surfactants and adjuvants catering to the crop protection chemical industry with 3 manufacturing plants strategically located in prime manufacturing hubs.

Supreme surfactants has a proven record of scientific and technological innovation, an expanding range of products, and growing recognition as a trusted partner and supplier of the highest quality material. We have a reputed clientele of all leading national and global agrochemical manufacturers, who are highly satisfied with our quality, consistency, work ethics, and strong in-house R&D focus.

PROCESS CAPABILITIES

ALKYLATION	CONDENSATION	EPOXIDATION
OXIDATION	REDUCTION	BLENDING
NEUTRALIZATION	ESTERIFICATION	PHOSPHATIZATION
SULPHONATION	COMPOUNDING	DISTILLATION
ETHOXYLATION	POLYMERIZATION	SPRAY DRYING

Supreme Surfactants strives for consistency in product quality and performance. We ensure customer satisfaction through superior supply commitments in the local, national, and international markets. We have strategically curated our product range via innovation, backward integration and leading technology adaptations to become a supplier of best-in-class solutions.



OUR PRODUCT RANGE



- SUPROL® Series - Emulsifiers & surfactants for SC, FS, EC, EW, ME, SE, CS, ZC & OD
- SUPERSE® Series - Wetting, dispersing & suspending agents for WDP, WP, SC, SG & WDG
- Tank Mix Adjuvants – For Clethodim, Pyriithiobac Sodium 10% EC,
- Oil Dispersion Adjuvants – Designed for OD formulations with superior emulsification & stability
- Surfactants for SL Formulations – Glyphosate, Imidacloprid, Paraquat, Glufosinate
- Low Foaming | APEO-Free | Biodegradable Surfactants – Aligned with global regulatory standards
- Generic Chemistries – Anionic, Nonionic, Amphoteric, CABS, Ethoxylates, Phosphate Esters, Polymeric Dispersants
- Imazethapyr SL, Sulfosulfuron, Metsulfuron & Cartap Hydrochloride 4G/50SP

Supreme Surfactants is actively involved in developing low-toxicity surfactants. Our researchers are developing new systems designed to optimize -

- Targeted delivery of the agricultural chemical actives through controlled release formulations.
- The agrochemical dosage through biological activators.
- Product performance, prices, and shelf life.

PRODUCT LIST

SUPROL® - Range of liquid surfactants

SUPERSE® - Range of solid surfactants

Emulsifiers for EC formulations

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPROL® 300 & SUPROL® 400	Profenofos 50% EC,	8-10%
	Triacantanol 0.05% EC	7-9%
	Profenofos 40% + Cypermethrin 4% EC	10-12%
	Quinalphos 25%, Oxyfluorfen 23.5% EC	8-10%
	Trifluralin 48% EC	8-10%
	Fenoxaprop-p-ethyl 9.3 % EC,	14-15%
	Fenoxaprop-p-ethyl 6.7% EC	14-15%
	Clodinafop Propargyl 8% EC	14-15%
	Isoprothiolane 40% EC	14-15%
	Chlorpyrifos 50% + Cypermethrin 5% EC,	8-10%
	Chlorpyrifos 50% EC	8-10%
	Deltamethrin 2.5% EC	8-10%
	Cypermethrin 5%, 10%, 25%, 35% EC	8-10%
	Chlorpyrifos 20% EC	7-10%
	Alphacypermethrin 10% EC	5-7%
	Pretilachlor 50% EC	7-10%
	Pendimethalin 30%, 50% EC	8-10%
	Lambda Cyhalothrin 2.5%, 5% EC	8-10%
	Bifenthrin 10% EC	8-10%
	Permethrin 10% EC & 50% EC	6-8%
		5-6%
		7-9%
SUPROL® PCA & SUPROL® PCN	Propiconazole 25% EC	10-12%
SUPROL® HXA & SUPROL® HXN	Hexaconazole 5%, 10% EC	8-10%
SUPROL® 2,4DA & SUPROL® 2,4DN	2,4 D Ethyl Ester 38% EC	8%
SUPROL® 100 & SUPROL® 200	Acephate 25% + Fenvalerate 3% EC	10-12%
SUPROL® CPA & SUPROL® CPN	Chlorpyrifos 40%, 48%, 50% EC, Chlorpyrifos 50% + Cypermethrin 5% EC	8-10%
SUPROL® QFA & SUPROL® QFN	Quizalofop 10% EC	10%
SUPROL® BTA & SUPROL® BTN	Butachlor 50% EC	8-10%

SUPROL® & SUPERSE® is a registered trademark of Supreme Surfactants or an affiliate thereof in one or more, but not all countries.

Supreme surfactants warrants only that its products meet the specifications stated in the sales contract. Where stated, typical properties are considered representative of current production and should not be treated as specifications. While all the information presented in this document is believed to be reliable and to represent the best available data on these products, supreme surfactants makes no warranty or guarantee of any kind, express or implied, including but not limited to any warranty of merchantability or fitness for a particular purpose. Non-infringement of any intellectual property right of any third party or warranties as to quality or correspondence with prior description or sample. And any user of products described herein should conduct a sufficient investigation to establish the suitability of any product for its intended use and assumes all risk and liability whatsoever resulting from the use of such product, whether used singly or in combination with other substances. Products may be toxic and require special precautions in handling. For all products described herein, the user should obtain detailed information on toxicity, proper shipping, handling, and storage procedures, and comply with all applicable safety and environmental standards. The behavior. Hazards and toxicity of the products referred to in this publication in manufacturing processes and their suitability in any given end-use environment depend upon various conditions such as chemical compatibility, temperature, and other variables, which may not be known to supreme surfactants. It is the sole responsibility of the user of such products to evaluate the manufacturing circumstances and the final products under actual end-use requirements to advise and warn future purchasers and users adequately.

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPROL® BMCA & SUPROL® BMCN	Fenobucarb (BPMC) 50% EC	10-12%
SUPROL® MLA & SUPROL® MLN	Malathion 50%, 57% EC & Ethion 50% EC	8-12%
SUPROL® DZA & SUPROL® DZN	Diazinon 60% EC	8-10%
SUPROL® ABA & SUPROL® ABN	Abamectin 1.7%, 1.90% EC	8-10%
SUPROL® DMA & SUPROL® DMN	Dimethoate 30% EC, 40% EC	10-12%
SUPROL® PLA & SUPROL® PLN	Propanil 36% & 48% EC, Propanil 36% + Triclopyr 7.2% EC Propanil 27% + Butachlor 27% EC	15-20%
SUPROL® PHA & SUPROL® PHN	Phenthoate 50% EC	10%
SUPROL® D 302 & SUPROL® D 402	Quizalofop Ethyl 4% + Oxyfluorfen 6% EC	35%
SUPROL® EMA & SUPROL® EMN	Emamectin Benzoate 1.9% EC	10-15%
SUPROL® ISA & SUPROL® ISN	Isoprothiolane 40% EC	7-16%
SUPROL® CLA & SUPROL® CLN	Clodinafop Propargyl 8% EC	10-16%
SUPROL® PDA & SUPROL® PDN	Pendimethalin 30%, 33%, 40%, 50% EC Pendimethalin 30% + Imazethapyr 2% EC	6-9%
SUPROL® DPA & SUPROL® DPN	Propiconazole 13.9% + Difenoconazole 13.9% EC	15%
SUPROL® PF 72A & SUPROL® PF 72N	Profenofos 72% EC	12%
SUPROL® IC 40A & SUPROL® IC 40N	Cypermethrin 10%, 25%, 40% EC	10%
SUPROL® CCIA & SUPROL® CCIN	Chlorpyrifos 55% + Cypermethrin 15% EC + Indoxacarb 6% EC	16%
SUPROL® PGA & SUPROL® PGN	Propargite 57% EC	10%
SUPROL® PIA & SUPROL® PIN	Pendimethalin 30% + Imazethapyr 2% EC	9%
SUPROL® QCA & SUPROL® QCN	Pendimethalin 33% EC, Pretilachlor 50% EC, Clodinafop Propargyl 24% + Cloquintocet Mexyl 6% EC, Quizalofop 10% EC	8% 10% 10%
SUPROL® PXA & SUPROL® PXN	Propiconazole 25% EC, Hexaconazole 5% & 10% EC	12% 10%
SUPROL® PRA & SUPROL® PRN	Pretilachlor 50% EC	8-9%
SUPROL® QIA & SUPROL® QIN	Quizalofop Ethyl 7.5% + Imazethapyr 15% EC	10-12%
SUPROL® BFA & SUPROL® BFN	Bifenthrin 10% EC	8-10%
SUPROL® QZA & SUPROL® QZN	Quizalofop Ethyl 5%, 10 % EC	8-10%
SUPROL® FEA M & SUPROL® FEN M	Fenoxaprop-p-ethyl 9.3% EC	17-35%
SUPROL® PMA & SUPROL® PMN	Permethrin 25% EC	10-12%
SUPROL® OFA & SUPROL® OFN	Oxyfluorfen 23.5% EC	8-10%
SUPROL® DLA & SUPROL® DLN	Deltamethrin 2.8% EC	8-10%

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPROL® NVA & SUPROL® NVN	Novaluron 10% EC	20%
SUPROL® MCA	MCPA (2-methyl-4-Chlorophenoxyacetic Acid) 40% EC	18%
SUPROL® PQFA & SUPROL® PQFN	Propaquizafop 10% EC	30-40%
SUPROL® P60	Pyrithiobac Sodium 10% EC	25%
SUPROL® T60, SUPROL® TCD	Pyrithiobac Sodium 6% +Quizalofop Ethyl 4% MEC	35%
SUPROL® CHA & SUPROL® CHN	Cyhalofop-butyl 10 % EC	10%
SUPROL® ALPA & SUPROL® ALPN	Alpha Cypermethrin 25% EC	15%
SUPROL® TOFA & SUPROL® TOFN	Tolfenpyrad 15% EC	10%
SUPROL® PEA & SUPROL® PEN	Penconazole 10% EC	12%
SUPROL® MQA & SUPROL® MQN	Metolachlor 50% EC	10%
	Quizalofop Ethyl 3% + Imazethapyr 7% + Metolachlor 35% EC	12%

Tank Mix Surfactants

NAME OF PRODUCT	SUITABLE FOR TOXICANT
SUPROL® SSF	Sulfosulfuron 75% WGD
SUPROL® MSF	Metsulfuron Methyl 20% WP
SUPROL® TSM	Sulfosulfuron 75% + Metsulfuron Methyl 5% WG
SUPROL® SUPERVIT	Agricultural Spray Wetting Adjuvants
SUPROL® SUPERSPREAD	Agricultural Spreading Adjuvants (Silicone Base)
SUPROL® 505	Imazethapyr 10% SL
SUPROL® TB 344	Tembotrione 34.4% SC
SUPROL® 406	Ammonium Sulphate Inbult Tank Mix Surfactant For Imazethapyr 10% SL
SUPROL® TPM 20	Topramezone 33.6% SC
SUPROL® QI713	Quizalofop Ethyl 7.5% + Imazethapyr 15% EC
SUPROL® V101	Clethodim 25% EC
SUPROL® TPL	Tolpyralate 40% SC
SUPROL® 550	Imazethapyr 70% WG

Surfactants for Capsulated Suspension (CS) formulation

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPROL® 915, SUPROL® 825 & SUPERSE® 120/110	Lambda Cyhalothrin 4.9% CS, Lambda Cyhalothrin 25% CS & Lambda Cyhalothrin 19% CS	3%
SUPROL® 905, SUPROL® 825 & SUPERSE® 120/110	Pendimethalin 38.7% CS	3-4%
SUPROL® PCS	New CS Formulations	3-4%

Surfactant for Water Emulsions (EW) formulations

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPROL® BEW	Butachlor 50% EW	6-9%
SUPROL® PEW	Pretilachlor 37% EW	8%
SUPROL® TEW	Triacantanol 0.1% EW	3-5%
SUPROL® NBW	Nitrobenzene 20% EW	15-20%
SUPROL® DEW	Deltamethrin 2% EW	3-5%
SUPROL® PDSE	Pendimethalin 37.2% EW	3-4%
SUPROL® GEW	New EW Formulations	6-8%

Surfactants for Soluble Granule (SG) and Soluble Product (SP) formulations

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPROL® PAP & SUPROL® NP85	Cartap Hydrochloride 4% GR & Cartap Hydrochloride 50% SP	2-3%
SUPROL® GLG	Glyphosate 70% SG	5-6%
SUPERSE® ACP & SUPROL® 77	Acephate 75% SP, Acetamiprid-20% SP	10-11%, 1-3%
SUPERSE® 160/ SUPERSE® 150 & SUPROL® 77	Emamectin Benzoate 5% SG	8-12%, 1-3%

Surfactants for Micro Emulsion (ME) formulations

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPROL® CYPME	Cypermethrin 2%, 5%, 10% ME	10-15%
SUPROL® CYPME	Alphacypermethrin 10% ME	10-15%
SUPROL® DLME	Deltamethrin 5% ME	10-15%
SUPROL® FCPA & SUPROL® FCPN	Fenoxaprop 6% + Chlorimuron Ethyl 0.6% + Pretilachlor 50% ME	35%
SUPROL® ME02 & SUPROL® ME08	Propaquizafop 2.5% + Imazethapyr 3.75% ME	35%
SUPROL® 2050	Emamectin Benzoate 1.9% EC	35%
SUPROL® ABM	Abamectin 1.9% EC	35%

Surfactants for Soluble Liquid (SL) formulations

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPROL® IMD	Imidacloprid 17.8% SL	2-4%
SUPROL® MCP	Monocrotophos 36% SL	3-4%
SUPROL® GLP	Glyphosate 41% SL	10-12%
SUPROL® PQT	Paraquat Dichloride 24% SL	4-5%
SUPROL® VLD	Validamycin 3%, 10% SL	2-3%
SUPROL® GL 1060 (NON TALLOW AMINE BASE)	Glyphosate 41% SL	8-10%
SUPROL® OG 2541	Oxyfluorfen 2.5% SC + Glyphosate 41% SL	22%
SUPROL® VB 25	Viscosity Booster	
SUPROL® GLF	Glufosinate Ammonium 13.5% SL	25%

Surfactants for GR Formulations (Granules)

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPROL® FPB	Fipronil 0.6% GR, Thiamethoxam 0.9 % SC + Fipronil 0.2% GR	3-5%
SUPROL® CTG	Chlorantraniliprole (CTPR) 0.4% GR	5-8%
SUPROL® CGR	Chlorantraniliprole 0.4% W/w GR	5-8%
SUPROL® GR20	GR Formulation	5-8%

Emulsifiers for Suspo Emulsion Formulation

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPROL® BEW & SUPROL® PBSE	Penoxsulam 0.97% + Butachlor 38.8% SE	4%, 20%
SUPROL® TFS & SUPROL® TC269 SUPROL® MSC	Fenobucarb 20% + Buprofezin 5% SE	5%, 3%, 2%
SUPROL® MSC & SUPROL® FIP	Fipronil 5% + Propargite 35% SE	4%, 3%
SUPROL® PDSE	Diclosulam 0.9% + Pendimethalin 35% SE	3-5%
SUPROL® PPW & SUPROL® PSC	Picoxystrobin 7.05% + Propiconazole 11.71% SE	8%, 5%
SUPROL® PPW & SUPROL® TFS SUPROL® GSE	Azoxystrobin 7.1% + Propiconazole 11.9% SE General Emulsifier For SE Formulations	4%, 8% 3-7%

Emulsifiers for ZC Formulation

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPROL® GSC, SUPERSE® 260, SUPERSE® 120, SUPROL® 825, SUPROL® 915	Thiamethoxam 12.6% + Lambdacyhalothrin 9.5% ZC Lambda Cyhalothrin 4.6 % + Chlorantraniliprole (CTPR) 9.3 % ZC	4%, 1-2% 0.2%, 2.5% 1%
SUPROL® GZC	General Emulsifier For ZC Formulations	4-8%

Emulsifiers for Oil Dispersion Formulation

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPROL® PNXA & SUPROL® PNZN	Penoxsulam 2.5% OD	36%, 3%
SUPROL® PCB	Penoxsulam 1.02% + Cyhalofop Butyl 5.1% OD	30-36%
SUPROL® GOD	General Emulsifier For OD Formulations	30-36%

Surfactants for Wettable Powder (WP) / Wettable granule (WG)/ Water Dispersible Granule (WDG) formulations

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPERSE® 96	Single Component Wetting, Dispersing & Suspending Agent For Thiophanate Methyl 70% WP, Atrazine 50% WP, Carbendazim 50% WP, Captan 50% WP, Isoproturon 75% WP, Metribuzin 70% WP, Malathion 50% WP, Alpha Cypermethrin 5% & 10% WP, Deltamethrin 2.5% & 10% WP, Isoproturon 50% & 75% WP, Lambda Cyhalothrin 10% WP, Ametryne 80% WP, Chlorothalonil 75% WP, Acephate 50% SP, Metalaxyl 4% + Mancozeb 64% WP	7-12%
SUPERSE® 140	Tricyclazole 75% WP	12%
SUPERSE® 150	Imidacloprid 70% WG	8%
SUPERSE® 140 & SUPERSE® 110	Thiamethoxam 25% WG, Sulphur 80% WP Sulphur 80% WDG	5-8%
SUPERSE® 115 & SUPERSE® 160	Chlorimuron Ethyl 25% WP	5-8%
SUPERSE® DB & SUPERSE® 99	Mancozeb 80% WP, Metalaxyl 4% + Mancozeb 64% WP, Metamitron 70% WP, Lenacil 80% WP	7-8%
SUPROL® CLP & SUPERSE® TRR	Clodinafop Propargyl 15% WP	30-35%, 4-5%
SUPROL® PWG	Pretilachlor 30% + Pyrazosulfuron Ethyl 0.75% WG	25-30% 10%
SUPERSE® 007 OR SUPERSE® 170	Pymetrozine 50% WG	10% 25-30%
SUPROL® WT / SUPROL® 77	Low foaming Wetting Agent for WP Formulation	1-3%

Surfactants for Suspension Concentrate (SC) formulations

NAME OF PRODUCT	SUITABLE FOR TOXICANT	DOSAGE
SUPROL® MSC/ SUPROL® GSC & SUPERSE® 260	Hexaconazole 5% SC	3-5%
	Buprofezin 25% SC	
	Fipronil 5% SC	
	Carbendazim 46.27% SC	
	Alphacypermethrin 5% & 10% SC	
	Deltamethrin 2.5%, 10% & 20% SC	
	Atrazine 50% SC	
	Ametryn 50% SC	
	Isoproturon 50% SC	
	Diuron 50% & 80% SC	4-5%
	Terbuthylazine 50% SC	
	Terbutaline 50% SC	
	Tebuconazole 60% SC	
	Imidacloprid 35.5% Sc & 48% SC	4-5%
	Mancozeb 40% SC	
	Thiram 50% SC	
	Ziram 27% SC	3-5%
	Tricloprid 26.5% SC	
	Chlorantraniliprole 18.5% SC	5%
SUPROL® GSC, SUPERSE® 260	Pendimethalin 17% + Atrazine 25% SC	5-7%
SUPROL® BSP 224	Bispyribac Sodium 10% SC	80-85%
SUPROL® TSC & SUPROL® TFS	Tembotrione 34.4% SC	3%,4 %
SUPROL® TC269 & SUPERSE® 260	Azoxystrobin 16.7% + Tricyclazole 33.3% SC	3%,2 %
SUPROL® GSC & SUPERSE® 260	Mesotrione 2.27 % + Atrazine 22.7% SC	6%,2 %
SUPROL® SD45 & SUPERSE® 360	Spinosad 45% SC	8-10%
SUPROL® ND525	Novaluron 5.25% + Indoxacarb 4.5% SC	5%
SUPROL® FID20	Indoxacarb 12% + Flonicamid 20% SC	8%

ETHOXYLATES

Range of Ethoxylates

Alkyl Phenol Ethoxylates

Nonyl Phenol Ethoxylates	NPE - 4.5/9.5/13/20
Octyl Phenol Ethoxylates	OPE - 10/20
Styrenated Phenol Ethoxylates	SPE - 6/12/15/20
Bis Phenol Ethoxylates	BPE - 10/20
Card Phenol Ethoxylates	CPE-6/12/15

Fatty Alcohol Ethoxylates

Lauryl Alcohol Ethoxylates	LAE- 2/ 6/ 7/ 8/ 9/ 10/ 16/ 23
Cetostearyl Alcohol Ethoxylates	CAE- 10/ 20
Cetyl Alcohol Ethoxylate	SAE- 2/ 20/ 21
Stearyl Alcohol Ethoxylates	SA- 2/ 20/ 21
Iso Tri Decyl Alcohol Ethoxylates	ITDAE -30/ 50/ 60/ 90/ 120
Iso Decyl Alcohol Ethoxylates	IDAE - 30/ 50/ 60/ 90/ 120

Fatty Oil Ethoxylates

Castor Oil Ethoxylates	CO-2/ 20/ 40/ 50
Hydrogenated Castor Oil Ethoxylates	HCO-20/ 40

Fatty Amine Ethoxylates

Tallow Amine Ethoxylates	TAE-3/10/15/25
Oleyl Amine Ethoxylates	OAE-2/10
Coco Amine Ethoxylates	CAE-2/10

Fatty Acid Ethoxylates

Stearic Acid Ethoxylates	SAE-8/ 10
Oleic Acid Ethoxylates	OAE-6/ 10
Coconut Fatty Acid Ethoxylates	CFAE-6/ 10

Polysorbates

Polysorbate	PS-20/ 60/ 80
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EO-PO Block CoPolymers

EO-PO Block Co-Polymer	61/62/64
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Polyethylene Glycols

PEG -200 ,400, 600,1500, 2000,4000

Esters

Polyethylene Glycol Locates

Phosphated Esters

Ethoxylated Alkyl Phenol Phosphate Esters
Ethoxylated Fatty Alcohol Phosphate Esters

Sulphonates

Naphthalene Sulphonates Condensate
Phenol Sulphonate Condensate

Sulphates

2 Ethyl Hexyl Sulphate
Ethoxylated Alkyl Phenol Sulphates
Ethoxylated Fatty Alcohol Sulphates

Sulphosuccinates

Dioctyl Sulfosuccinates
Laural Sulfosuccinates
Laureth Sulfosuccinates

OUR CERTIFICATIONS



Quality Management System



Environmental Management System



Occupational Health and Safety (OH&S) Management System



Good Manufacturing Practice



'High' Creditworthiness Rating



HOW CAN WE HELP YOU?



OFFER TECHNICAL ADVICE & SUPPORT

We analyze your formulation requirements & offer tailor-made solutions unique to your product.



OFFER COMBO FORMULATIONS

Offer formulations that can contain more than one active ingredient.



OFFER ENVIRONMENTALLY SAFE PRODUCTS

We replace solvents that have VOC restrictions with safer biodegradable alternatives.



MANUFACTURING UNITS

Unit 1 : 213, Industrial Estate, HSIIDC, Barhi, NH1,
Dist Sonapat, Haryana - 131101, India

Unit 2 : 14A, IID Center, Govindsar, Kathua, J & K-184101,
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Unit 3 : Plot No. E-10, Vilayat GIDC Estate, Bharuch,
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