



CORPORATE OVERVIEW



Feel Secure with Pure
THAKAR CHEMICALS LIMITED®





ABOUT US

Thakar Chemicals Ltd. was founded way back in 1988 when the Lt. Shri Nand Gopal Gupta had the vision to build and establish a great empire in the agri-input field. As a result of his never-ending visionary ideas as a principal, Thakar Chemicals Ltd. came into its form as a leader today in the pesticide industry. Consequently, a big pesticide formulation plant was set up in Haryana, that produces and markets a wide range of agri-inputs for both agriculture and non-agriculture sectors.

Subsequently, another Green Field unit was set up in 2021 having 1 Lac Sq. Ft. of modern formulation facility. The facility is the 1st in its field to generate sufficient electricity via renewable resources & is fully equipped to treat its water waste.

Our greatest asset is our more than three decades of industry experience. Dedication, integration and innovation are at the heart of our business philosophy. Focused on our customers’ needs we provide various agro-chemical formulation in desired packing solutions of outstanding quality and operational excellence- we are the extension of your business.



MISSION

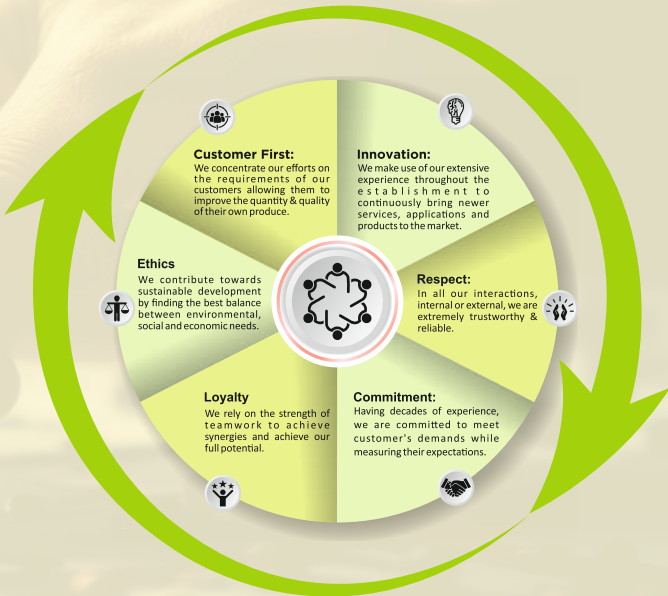
To provide the highest quality agri inputs with a continued commitment to meet farmer needs while encouraging business practices that respect our customers, our employees and the environment.



VISION

To be a successful leader in agri industry with innovation in its core for sustainable agriculture.

Our Value CIRCLE



LANDMARKS

1988

Thakar Chemicals was found by
Lt. Shri. Nand Gopal Gupta

The constitution of the
company was changed from
partnership to a Ltd.Company

1998

2005

Thakar Chemicals Ltd was
awarded the ISO 9001:2008
Certified by URS Certification
Agency

Company's entire
communication
is integrated with Microsoft
Dynamic NAV (ERP) accounting
system and worldwide network
links between head office,
works and depots.

2009

2019

Laid Foundation stone of Green
Field project at Sampla

Operation started at India's
one of the largest agri
solution manufacturing
facility at Sampla

2021

2022

Achieved biggest production
capacity of Extrusion
Technology & received Best
Manufacturing Development
Award

Became "GMP" Certified
Manufacturing Unit

2024

Received Company of the
year Award

2026

Tie Up with U.S.A Based Company for
Patented Formulation Technology



MANUFACTURING

For production of a wide range of agro-chemicals and pesticides, Thakar Chemicals Ltd. has state-of-the-art & 100% renewable energy powered production facility at Bahadurgarh & Sampla, Haryana that offers an integrated environment to ensure optimum performance levels and facilitate production of high quality liquid, granule and powder formulations. In addition, the following production capacity assists us in cutting down the lead time.

- » Two Semi automated granule encapsulation sections with capacity of 25000 MT annually.
- » Three automatic lines of WP, SP & DS.
- » Ten semi-automatic liquid lines & two Fully Automated Liquid filling line. Two ultra small pack liquid pouch packing filling line.
- » India's Largest Extrusion Capacity.
- » Two semi-automatic WDG / SG filling line & One FFS for Glyphosate 71% SG Filling.
- » Fully automated glyphosate 41%SL formulation plant having 1200 KL annual capacity.
- » Automated ACM10 (1 no) + ACM30 (3 nos) for powder formulation with combined capacity of 3000 MT.
- » Largest unit for Pesticide Unit by Area in its region, this ensures the scope of expansion almost immediately.

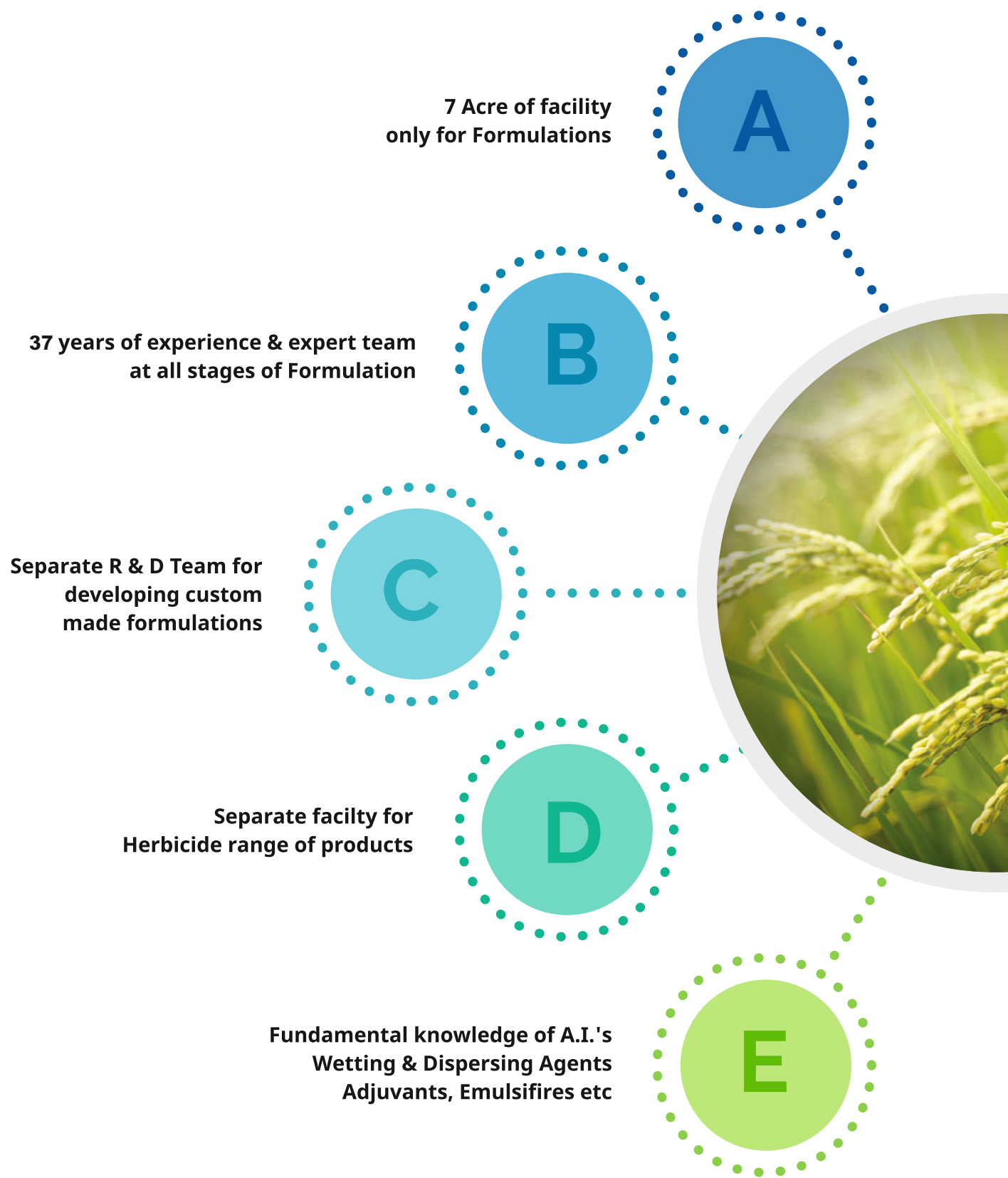
Type		Capacity (Bahadurgarh)*		Capacity (Sampla)*	
		Formulation	Brand Filling	Formulation	Brand Filling
Liquid	EC,SL,OD	2080 KL	800 KL	9900 KL	6600 KL
	SC,EW	N/A	1200 KL	4750 KL	1600 KL
	CS	1120 KL		1350KL	
Granule	CG.GR	25000 MT	20000 MT	N/A	N/A
WDG	WDG, SG	525 ML	275 MT	1800 MT	930 MT
	Sulphur	4500 MT	3750 MT	N/A	N/A
Powder	SP, WP, DS	2200 MT	2700 MT	3200 MT	1800 MT
Plant Nutrition Products	Liquid & Powder	2300 KL	1700 KL	N/A	N/A

*Based on 300 days & 16 working hour a day

KL = Kilo Litre
MT = Metric Ton



CORE STRENGTH





Technical



Speciality Fertilizer



Formulation



Bio Stimulant



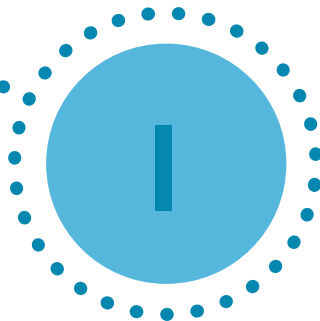
**Two decade of experince
for handling WDG/ SC/ CS/
ZC/ ME**



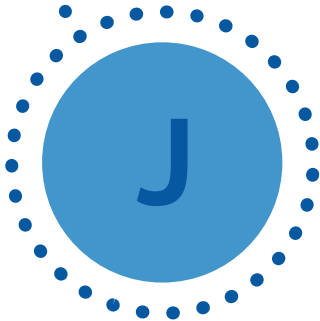
**Both Plants are strategically
located for sourcing RM & PM
hence minimising lead time**



**Multiple solution under one
roof- Technical, Formulation,
Speciality Fertilizer,
Bio Stimulant, Adjuvant**



**Multiple formulations can be
handed simultaneously
in lage quantity**



Registration Support Available





Thakar Chemicals Ltd. is one of the first groups of its magnitude that has been awarded the ISO 9001:2015 quality certificate for all of its companies and business units. A well laid out QA plan for all products, effectively practiced stage QC checks, rigorous testing and inspection constitute inherent features of day-to-day working which is done as per ISO standards. We assure world-class service based on a proven track record .

Every Raw Material, Packing Material & Finished Product goes through our modern laboratory. The '4 LAYER' testing system ensures finest & excellent quality product to the farmer.



QUALITY

- Top work quality provided by a professional work force & recently upgraded Laboratory with latest HPLC, GC, UV& Supporting apparatus.
- A Packing Material testing laboratory is fully operational to ensure the right packing & packaging quality is delivered.



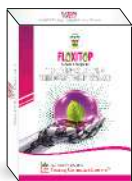


WE ARE BEST AT



EXTRUSION TECHNOLOGY

- India's one of the Biggest Capacity
- Flexible in particle size of extrusion
- Best Dispersion
- Best Efficacy



**Tebuconazole 50%
Trifloxystrobin 25% WG**



**Dinotefuran 15% +
Pymetrozine 45% WG**



**Ammonium Salt of
Glyphosate 71% SG**



**Dinotefuran
20% w/w SG**



Pymetrozine 50% WG



Clothianidin 50% WG



**Emamectin Benzoate
5% SG**



Pyroxasulfone 85% WG

BIOSTIMULANT

- Finest Antioxidant
- Anti ROS Technology



Granular



Liquid

NUTRITION PRODUCTS

- World's Best quality
- Safer Solvent and Adjuvant
- Higher efficacy compared to WSF



**Potash Fortified with
Silicon**



**Zinc Polyphosphate
(Patented)**



**Concentrated Liquid
Calcium 11%**



**Superphosphoric Acid
(70% P₂O₅ Liquid)**



Boron Ethanolamine



**Boronated Sulphur
(Granular)**



**Urea Ammonium Nitrate
(32% N) (Liquid)**



**Ammonium Poly-Phosphate
(10-34-0) (Liquid)**

OUR PROMINENT & DISTINGUISHED PRODUCTS

- Acephate 95% SG
- Acetamiprid 20% SP
- Ametryn 80% WG
- Ammonium Salt of Glyphosate 71% SG
- Azoxystrobin 11% + Tebuconazole 18.3% SC
- Azoxystrobin 18.2% + Difenconazole 11.4% SC
- Bispyribac Sodium 10%
- Buprofenzin 15% + Acephate 35% WP
- Chlorantraniliprole 0.4% GR
- Chlorantraniliprole 18.5% SC
- Dinotefuran 20% SG
- Dinotefuran 15% + Pymetrozine 45% WG
- Emamectin Benzoate 5% SG
- Fipronil 40% + Imidacloprid 40% WG
- Lambda Cyhalothrin 4.9% CS
- Novaluran 5.25% + Emamectin Benzoate 0.9% SC
- Picoxystrobin 22.52% SC
- Picoxystrobin 7.05% + Propiconazole 11.71% SC
- Pymetrozine 50% WG
- Pyrazosulfuron ethyl 10% WP
- Sulphur 80% WDG
- Tebuconazole 2% DS
- Thiamethoxam 12.6% + Lambda Cyhalothrin 9.5% ZC
- Thifluzamide 24% SC
- Thiophanate Methyl 70% WP
- Tricyclazole 75% WP
- Tembotrione 34.4% SC

FORMULATIONS ESPECIALLY DEVELOPED FOR EXPORT

- Abamectin + Imidacloprid WP
- Acephate 500 + Imidacloprid 50 G/kg WG
- Alfamethrin WDG
- Atrazine SC
- Azoxystrobin 8.3% + Mancozeb 66.7% WG
- Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC
- Deltamethrin SC
- Fipronil + Thiamethoxam SC
- Fipronil 4% + Acetamiprid 4% SC
- Glufosinate Ammonium 280 SL Herbicide
- Indoxacarb + Emmamectin Benzoate SC
- Lambda Cyhalothrin + Imidacloprid WP
- Lambda Cyhalothrin 10% WP
- Mancozeb + Tricyclazole WP
- Metribuzine WDG, SC & WP
- Metiram 55% + Pyraclostrobin 5% WG
- Metribuzine WDG, SC & WP
- Permethrin DP
- Thiamethoxam + Emmamectin Benzoate WSP
- Thiamethoxam 30% FS
- Tricyclazole + Hexaconazole SC
- Triflumezopyrim 20% WG

Note: We can develop formulations as per customer's requirement & in various combinations. Our formulations are made for superior efficacy, emulsion, stability & suspensibility.

TECHNICAL PRODUCT RANGE (REGD.)

INSECTICIDES

- Bifenthrin TC Min. 92%
- Diafenthiuron TC Min. 96%
- Imidacloprid TC Min. 94%
- Lambda Cyhalothrin TC Min. 84%
- Thiamethoxam TC Min. 97%
- Buprofezin TC Min. 98%
- Profenophos TC Min. 89%
- Pymetrozine TC Min. 98%
- Pyriproxyfen TC Min. 98%
- Fipronil TC Min. 92%

FUNGICIDES

- Hexaconazole TCMIn. 92%
- Propiconazole TC Min. 88%
- Tebuconazole TC Min. 95%
- Thiophanate Methyl TC Min. 94%
- Azoxystrobin TC Min. 95%

PGR

- Paclobutrazole TC Min. 95%

BIOSTIMULANT

- SARGASSUM TENERRIMUM 2% (GRANULAR)
- SARGASSUM TENERRIMUM 10% (LIQUID)
- MIXTURE OF ANTIOIDANT AND VITAMINS (POWDER)
- BASIL OIL (EUGENOL) 2% (LIQUID)
- CHLOROPHYCEAE GREEN ALGAE (ULVA LACTUCA)
- RHODOPHYCEAE RED ALGAE (RHODOPHYTA)
- PHAEOPHYCEAE BROWN ALGAE

HERBICIDES

- Atrazine TC Min. 95%
- Clodinafop Propargyl TC Min. 93%
- Glyphosate TC Min. 95%
- Imazethapyr TC Min. 97%
- Pretilachlor TC Min. 96%
- Butachlor TCMIn. 95%
- Bispyribac TC Min. 95%
- Metribuzin TCMIn. 88%
- 2-4D Ethyl Ester TC Min. 97%
- Pyrazosulfuron TC Min. 97%
- Tembotrione TC Min 94%

SPECIALITY FERTILIZER

- Amonium Poly Phosphate 10:34:0
- Boronated Sulphur (Granular)
- Concentrated Calcium 11% Liquid
- Liquid Boron - Ethanolamine Based (B-10%)
- Potash Fortified with Silicon
- Superphosphoric Acid 70% L
- Urea Ammonium Nitrate 32% N Liquid
- Zinc Polyphosphate

ADJUVANT

- 3-In-1 Nonionic Concentrated Adjuvant

✓ Technical Manufacturing & Formulation at various strategic locations.

✓ New 12 acre green field Technical Manufacturing unit with cutting edge technology & equipment.

✓ 4000 MTPA capacity.

✓ Registration support available.



Feel Secure with Pure
THAKAR CHEMICALS LIMITED®

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