

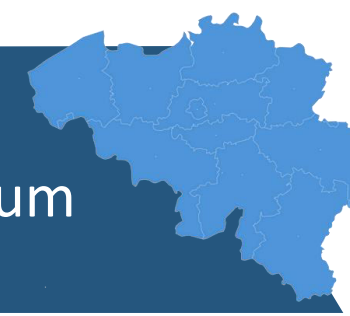


**A TRUSTED CHEMICAL
DISTRIBUTION PARTNER**

Empowering Global Suppliers and
Customers Through Market Intelligence,
Precision, and Entrepreneurial Spirit



BloomchemAG Private Limited, India



BloomchemAG BV, Belgium

What's inside this deck

*Eight chapters.
One story of growth,
trust and ambition.*

01



Who We Are
Company Introduction

02



Strategic Direction
Vision & Mission

03



Market Landscape
Global & European Overview

04



Industry Realities
Challenges & Opportunities

05



How We Operate
Business Model

06



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07



Credentials
Awards & Certifications

08



Our People
Diversity & Team



Partnering Global Chemicals and Life Science Companies



BloomchemAG bridges the gap between global chemical producers and end-users, **delivering expertise, reliability, and market-driven solutions** at every step of the supply chain.

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BloomchemAG commitment to growth & sustainability



Rajesh Sethi, CEO

The European chemical **industry is at a pivotal moment**, navigating rising energy costs, global overcapacity, and sweeping regulatory shifts. At **BloomchemAG**, we see these challenges **not as obstacles**, but **as opportunities to lead**.

Since our **founding in 2013**, we have grown from a focused distribution firm into a **globally recognized supply chain partner, ranked 132nd in the ICIS Top European Chemical Distributors**.

Our competitive edge rests on three pillars:

1. **Cost Leadership** - Ensuring our clients always receive the most competitive pricing in the market
2. **Reliable Deliveries** - Delivering with consistency, precision, and accountability every time
3. **Long-Term Partnerships** - Building relationships that go beyond transactions to create shared growth

Looking ahead, our strategy is clear: **expand our European footprint, deepen market intelligence capabilities, and strengthen relationships with "Actual Users" and "Last-Mile Connectors."**

At BloomchemAG, customer-centricity, innovation, trust, and ethics are not aspirational values - they are our operating principles.

“**True leadership is about shaping industries, creating lasting impact, and empowering future generations with sustainable solutions.**”

Introducing BloomchemAG: your chemical distribution partner

BloomchemAG is an acronym which conveys our area of operation and expertise:

Bloom: is flowering and growing,

chem: is from Chemistry,

AG: is from Agriculture



BloomchemAG was established in 2013 with an objective to increase footprint in Indian subcontinent and conversely support Indian and other Asian specialty chemical producers to scale-up their operations and gain larger share of global markets.



We are a **Europe-focused chemical distribution and international trading** supply chain company in the field of Specialty Chemicals. BloomchemAG understands **the bridge between “Local Europe” & “Global Trading”**.

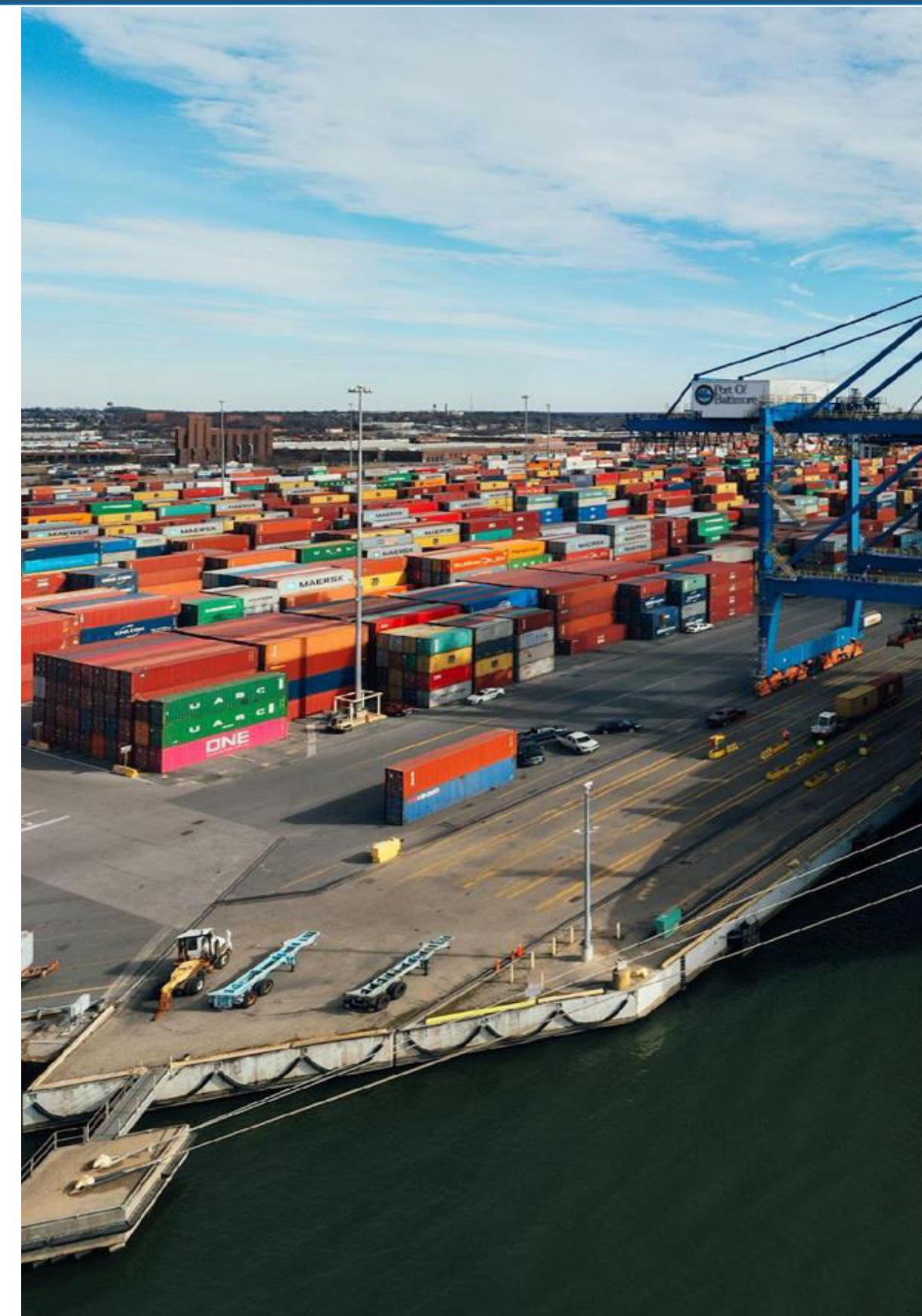


We import and store Specialty Chemicals in major European Ports of **Antwerp, Rotterdam and Hamburg** and distribute to customers in Europe, as per their call-off dates. **We enable our customers to achieve economies of scale** and offer them a **synergy of chemical products and value-added services**.



We connect **chemical manufacturers (our principals) and chemical users (our customers)** across the world. Our customers and principals / producers know us as a **pro-active company with short lines of communication and quick decisions**.

To streamline European operations, we set up BloomchemAG BV - a wholly-owned subsidiary based in Mol, Belgium, since January 2014.



Strategic overview: driving global success in chemical distribution

Industry-Leading Distribution Solutions

BloomchemAG is a distribution firm **specializing in industrial and specialty chemicals**, serving wide application areas. With expertise spanning diverse industries, we offer strategic **outsourcing solutions to global clients**. We aspire to strengthen our market presence by capitalizing on the robust demand for our products in the West, allowing us to leverage the cost advantages of sourcing from Asia.

Our approach involves **providing tailored product and service solutions** by deeply understanding our clients' manufacturing processes and analyzing their feedstock markets.

Driving Growth and Innovation

BloomchemAG bv is committed to simplifying the complexities of global sourcing and supply chain. With our **top-line revenue exceeding EUR 26 Million**, we have achieved this through our deep understanding of markets, expertise in technical and supply chain operations, and innovative approach to new business and product development. We are **aiming to double our Annual Sales Revenue to EUR 50 Million in the coming 3 years (till 2029)**. We are actively capitalizing on opportunities presented by the continuous outsourcing by European companies from Asia, foreseeing continued high annual growth.

13+

Years since Inception

50+

Employees

60+

Countries supplied to

250+

Customers Served

40+

Producers/Suppliers
Engaged

55+

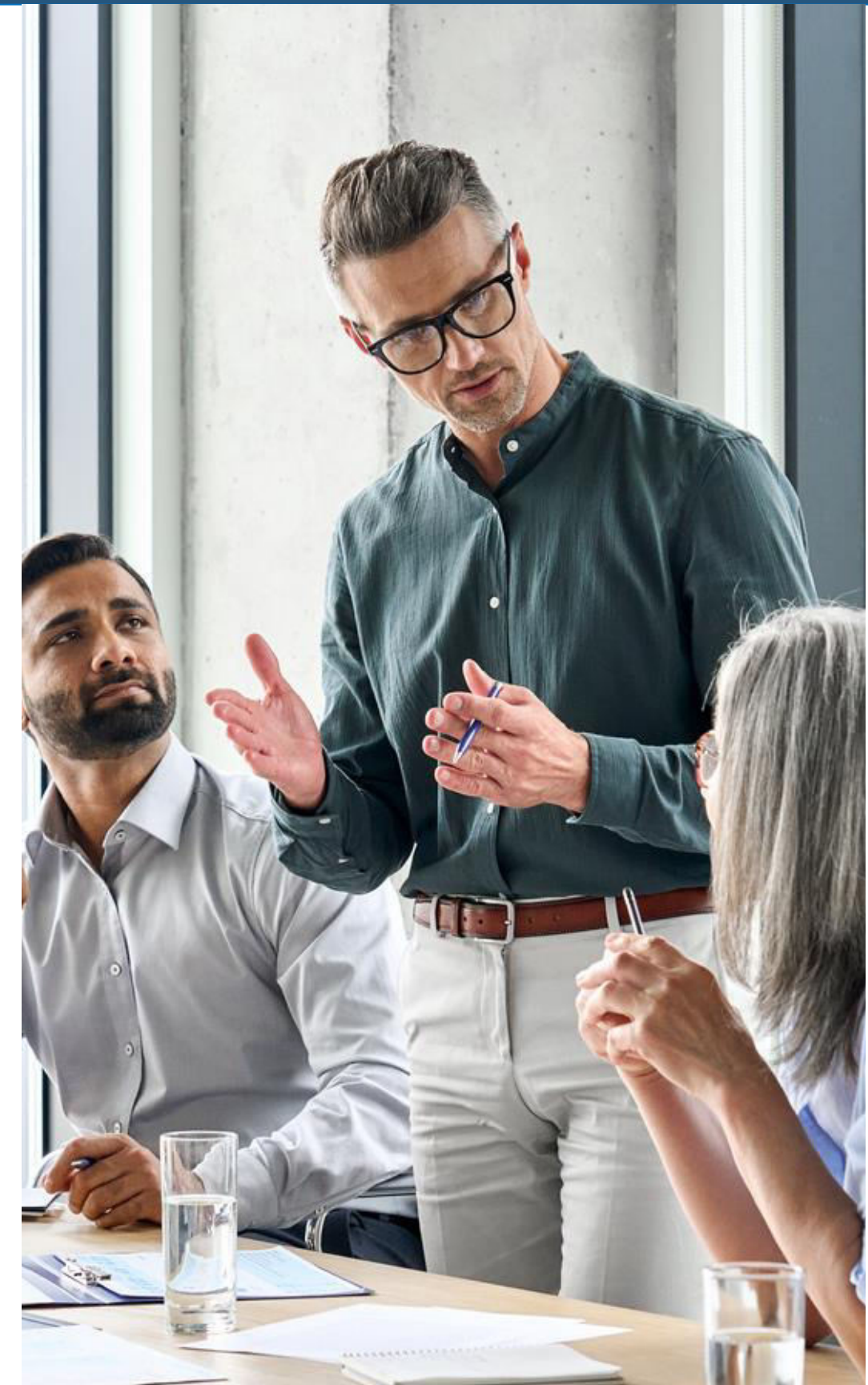
Number of products offered

26,000+

Metric tons of chemical
transported annually

31%

Sales to top 5 customers



Our vision & mission



Our Vision

To be a Reliable CRAMS player, Outsourcing and Chemical Distribution Partner for Global firms by offering Chemical Products and Services through Required Regulatory and importation, Storage and selling Infrastructure, Business Development, Sales Promotion and Distribution by Providing end-to-end Logistics to Customers' doorstep globally.

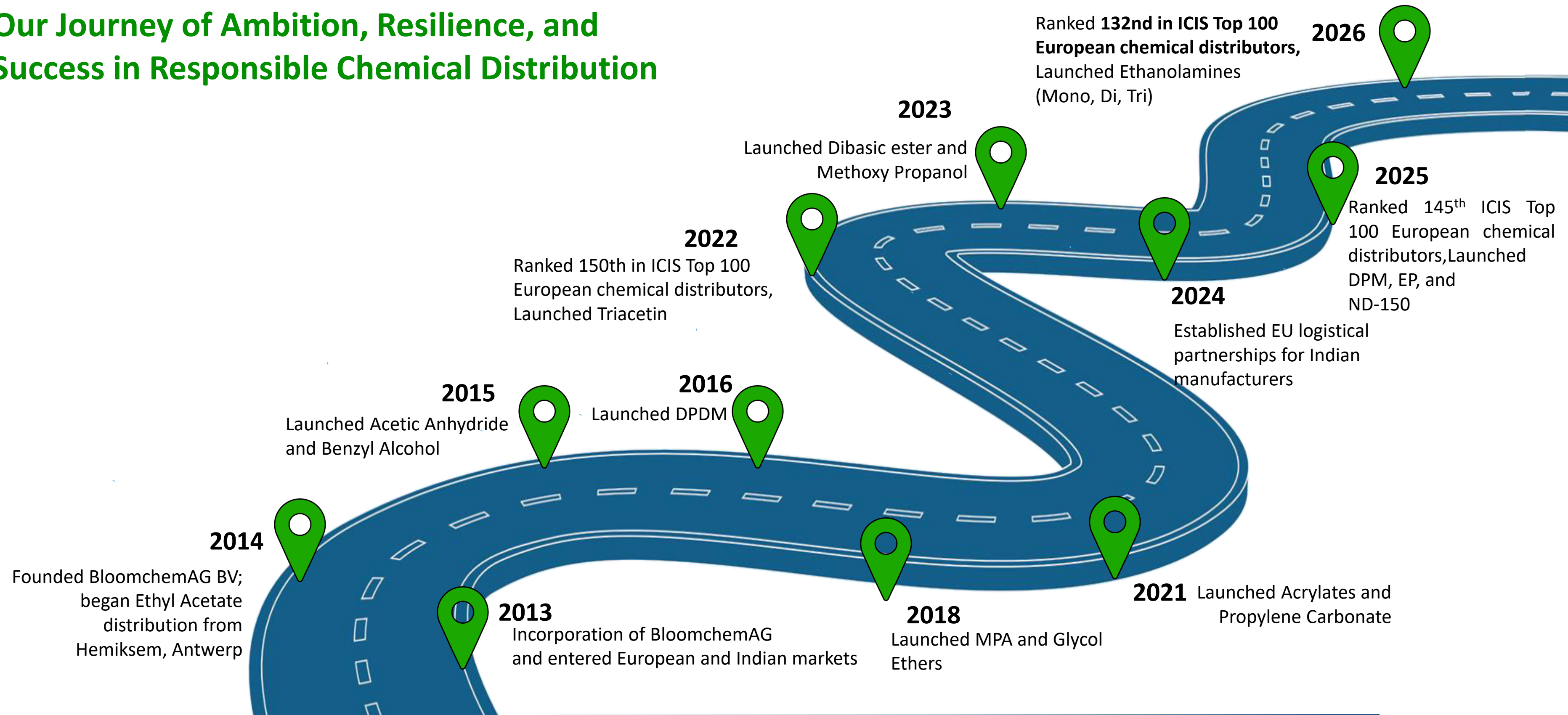


Our Mission

We aim to closely work with global chemical suppliers and create value for them and for our global customers through our knowledge, focus and entrepreneurial approach.

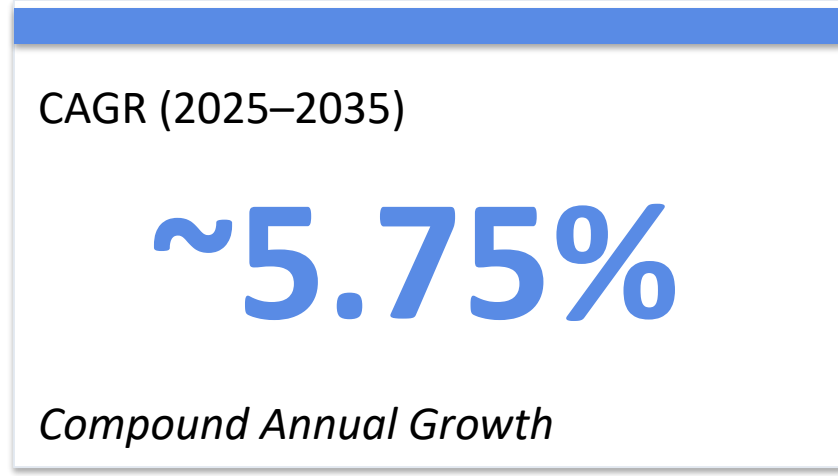
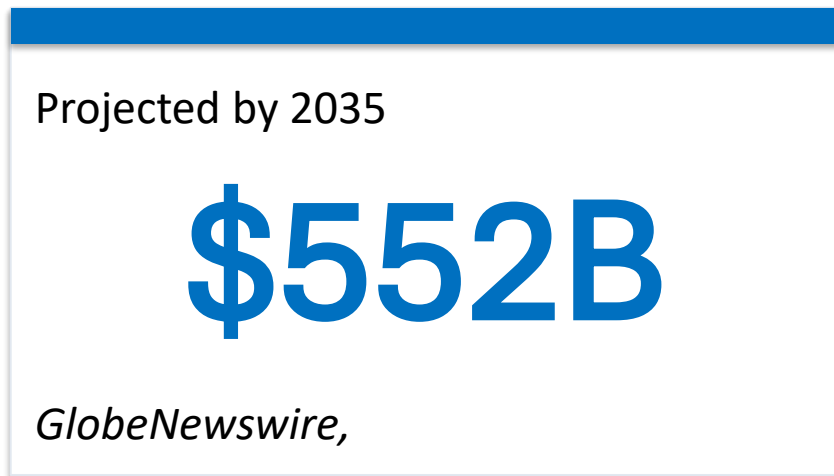
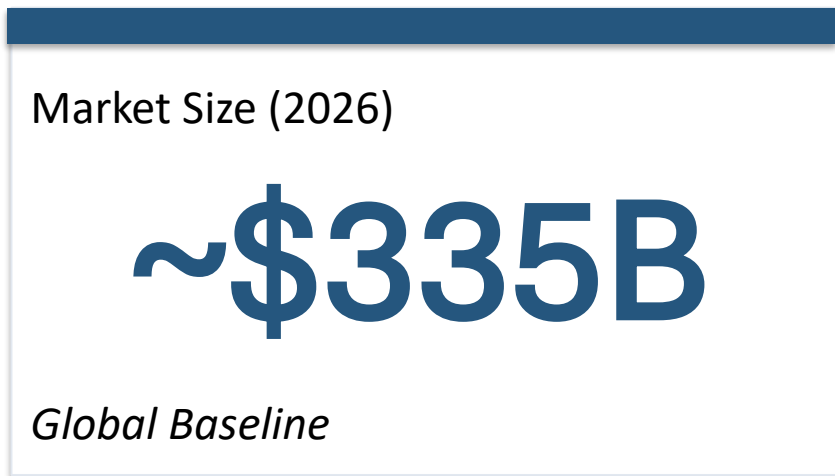
Navigating challenges: our resilient journey

Our Journey of Ambition, Resilience, and Success in Responsible Chemical Distribution

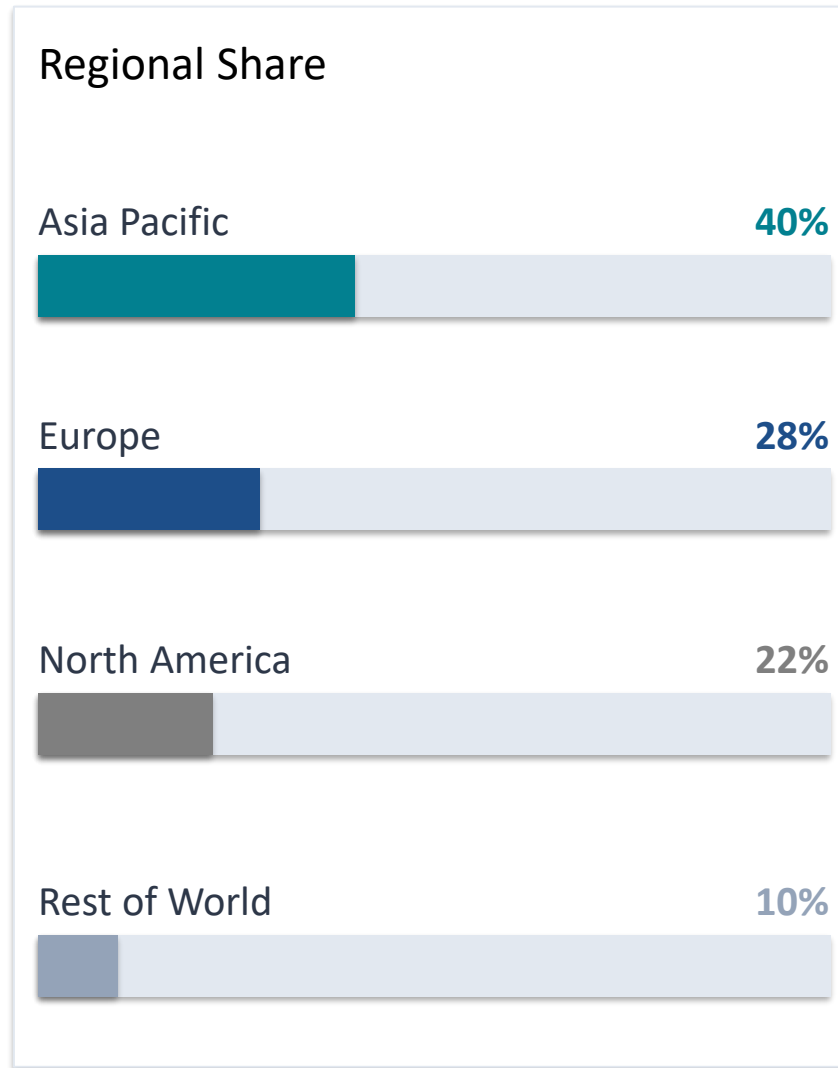
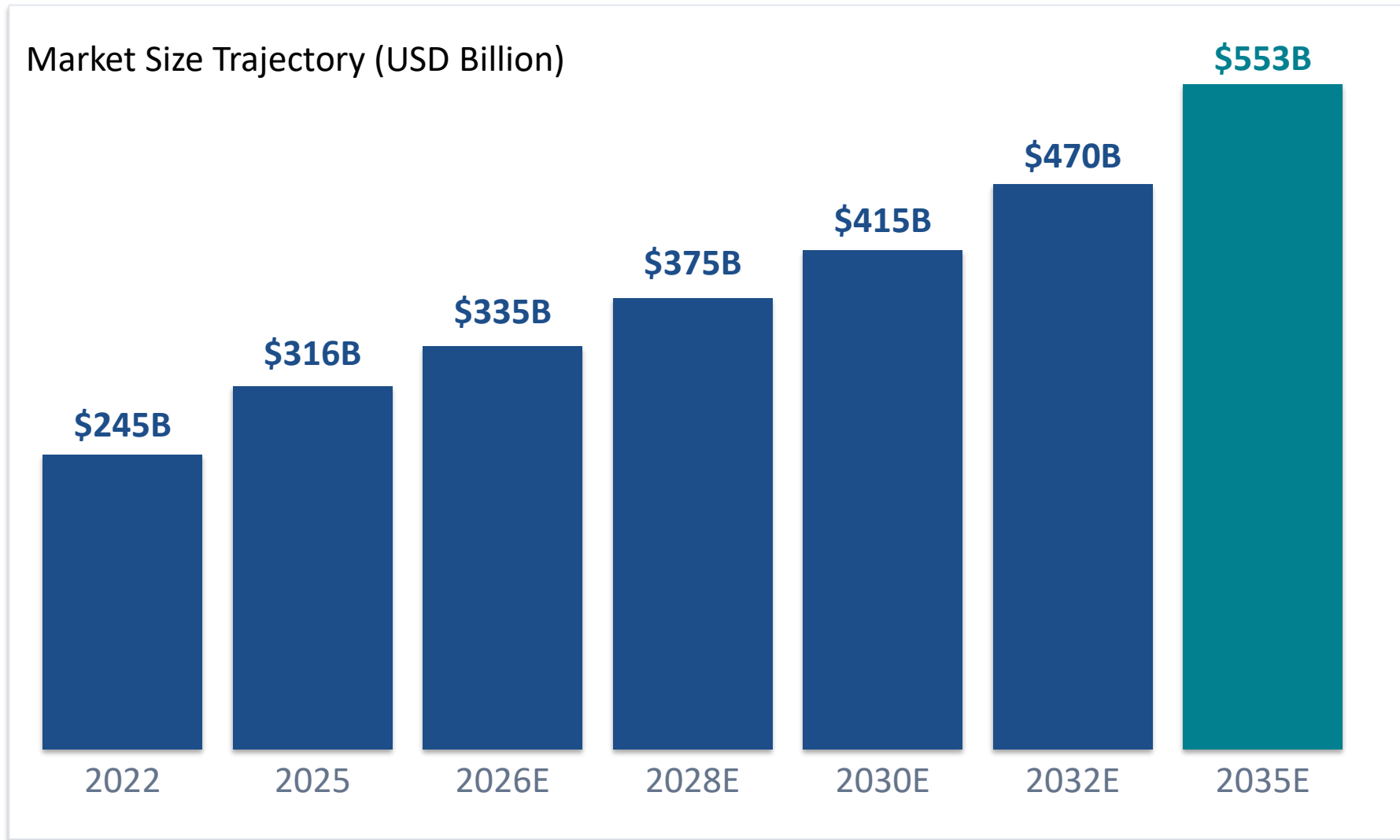


Global chemical distribution market

Market Overview & Growth Outlook



Fastest Growing
Segment:
Specialty Chemicals



- Key Drivers**
- Pharmaceuticals
 - Agriculture
 - Food & Beverages
 - Personal Care & Cosmetics

Global chemical distribution: industry-wise growth

Specialty chemicals outpacing commodities across all end-use verticals

End-Use Industry	Market Share	CAGR (2025-35)	Key Market Insights
Pharmaceuticals & Healthcare		18% 7.2%	Pharma leads at 18% share and anticipated to be grow at a CAGR of 7.2%
Agriculture & Agrochemicals		16% 6.8%	
Food & Beverage Processing		14% 5.9%	Electronics is fastest growing at 8.5% CAGR - fuelled by semiconductor chemicals
Personal Care & Cosmetics		10% 6.5%	
Automotive & Transportation		9% 4.8%	Water Treatment CAGR 7.8% - reflecting global sustainability mandates
Construction Chemicals		8% 5.2%	
Paints, Coatings & Inks		7% 7.8%	Agrochemicals CAGR 6.8% due to food security concerns across Asia & Africa
Electronics & Semiconductors		7% 8.5%	
Other Industries		11% 4.5%	

European chemical market distribution

European Market Analysis & Growth Drivers

Europe Market Size (2025)

~\$101B

~28% of Global Share

Projected by 2035

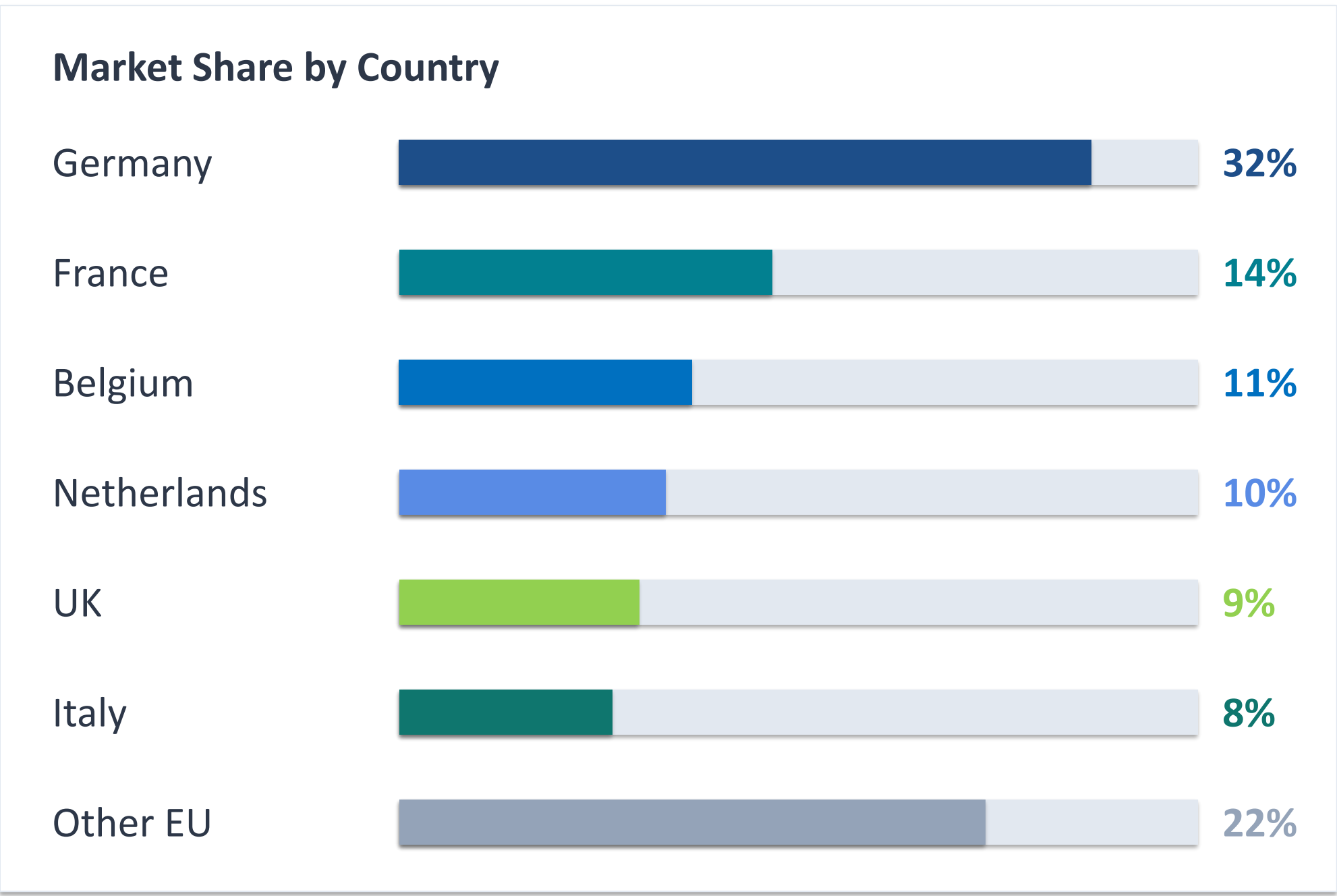
~\$189B

Strong compound growth

Europe CAGR

~6.4%

2025–2035 Forecast



Growth drivers

Regulatory Landscape
REACH & CLP raise the bar - creating a quality edge for compliant distributors.

Key Hubs: Germany · Netherlands (Rotterdam) · Belgium (Antwerp) · France · Switzerland · Poland

Antwerp–Rhine corridor expansion

Digital supply chain transformation

28,000+
Chemical Companies in EU

~\$263B
EU Chemical Exports (2025)

Antwerp–Rhine Corridor
Strategic Logistics Hub

Chemical distribution: Germany & Belgium

Europe's two most strategic chemical distribution hubs

Germany

Market Size (2025)	EU Market Share	CAGR (2025–2035)
~\$33B	~32%	~7%
	<i>Largest in EU</i>	<i>Forecasted growth</i>

Belgium

Market Size (2025)	EU Market Share	CAGR (2025–2035)
~\$12B	~11%	~6%
	<i>3rd Largest in EU</i>	<i>Forecasted growth</i>

Key highlights

- **€220 billion annual sales** by Germany’s chemical & pharma sector
- **32% of total EU chemical output**, positioning Germany as Europe’s key chemical hub
- **7% projected CAGR through 2035** for Germany’s specialty chemicals sector
- Growth driven by **fine chemicals, coatings, adhesives & EV battery materials**, supported by strong German engineering expertise

Key highlights

- **Port of Antwerp**: Europe's largest integrated chemical cluster
- **60M+ tonnes** of chemicals handled annually through Antwerp
- **150+ chemical** companies incl. 3 world-scale crackers
- Belgium **exports ~60%** of its total chemical production

Challenges in European chemical distribution industry



Origin risk is live, and it reaches backwards

- Trade defense measures now sit between a supplier and a customer's purchase order. The obligation follows the Importer of Record, not the producer.
- Duties can attach retroactively to goods already cleared and already sold, which leaves no scope to miss it.



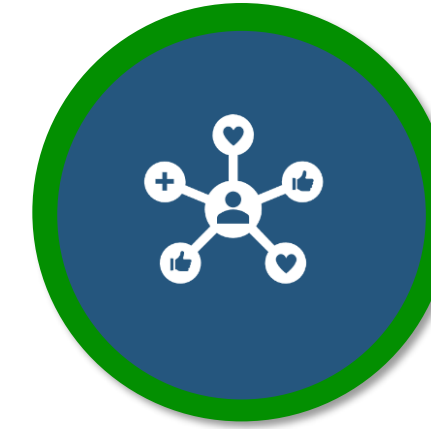
Delivered cost is repricing on every leg

- Be it the shipping line or the hauliers doing last mile delivery, fuel surcharges change the situation for every order.
- Companies must adopt energy-efficient processes and explore alternative energy sources to remain competitive.



Transit time has stopped being predictable

- Yard utilisation at Rotterdam and Antwerp has regularly exceeded 90% through 2026.
- Global schedule reliability was 62.6% in June 2026, and late vessels now arrive 5–5.5 days behind schedule against 3–4 days pre-2020.



Equipment availability is a positioning problem

- Global tank container fleet growth has slowed, and iso tanks take significant time returning to Asia from Europe, which further leads to increasing non-EU owner tanks coming to Europe.
- Repositioning requests are denied from Chinese tank owners, leading to higher freight costs.



Packaging is now a regulated input

- PPWR (EU) 2025/40 has applied since 12 August 2026. Recyclability and labelling requirements, producer registration, and a traceability obligation. Distributors carry a due-care duty to verify it.
- A 40% reuse quota on transport packaging, including IBCs and drums, follows in 2030.

What Europe's chemical distributors are telling us

The industry pulse behind our conversations — BCG & FECC Pulse Check 2026

The survey in numbers

121

European distributors surveyed

28

questions asked

8

themes covered

Report a better year

48%

up from 24% in 2025

Regulation: the #1 challenge

53%

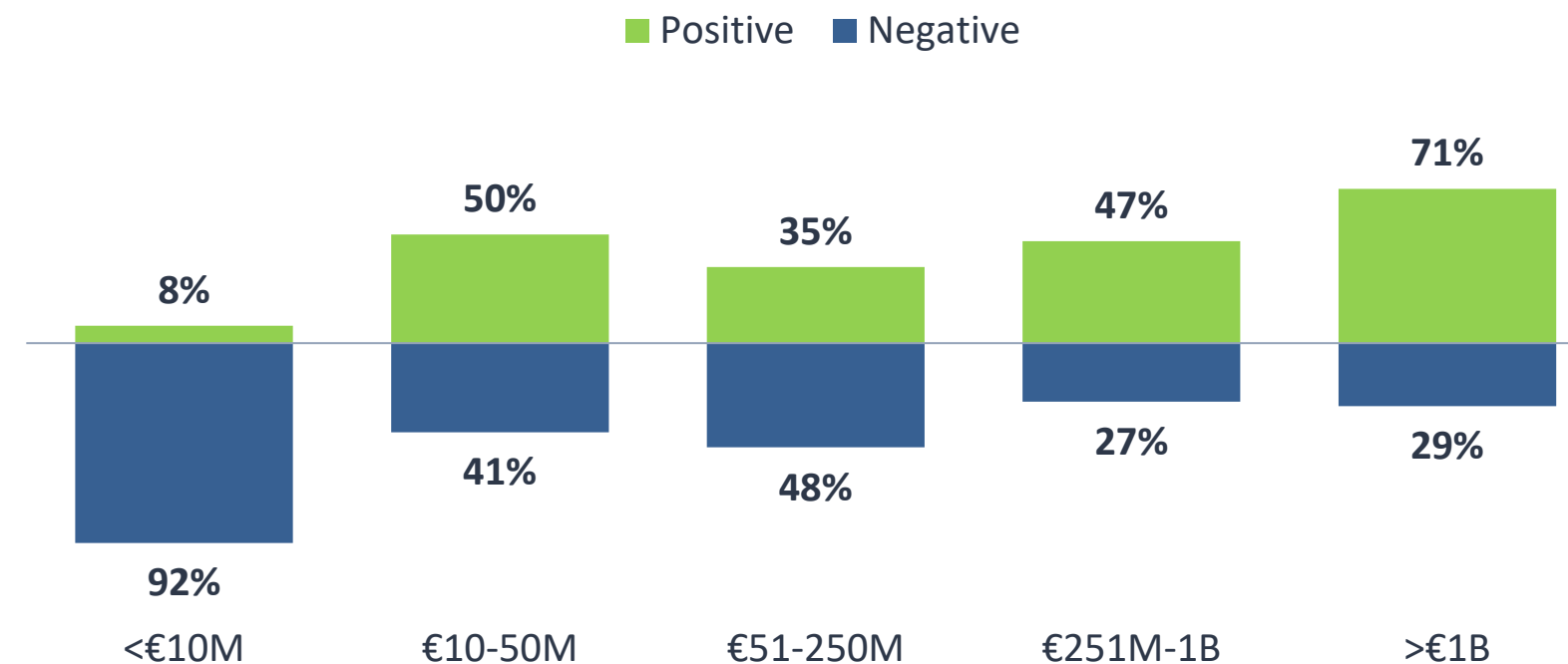
for the 2nd year running

Principal relationships

18%

see them improving, down from 28%.

Middle East conflict: margin impact by size (% of distributors)



71%

of >€1B distributors saw a positive margin impact

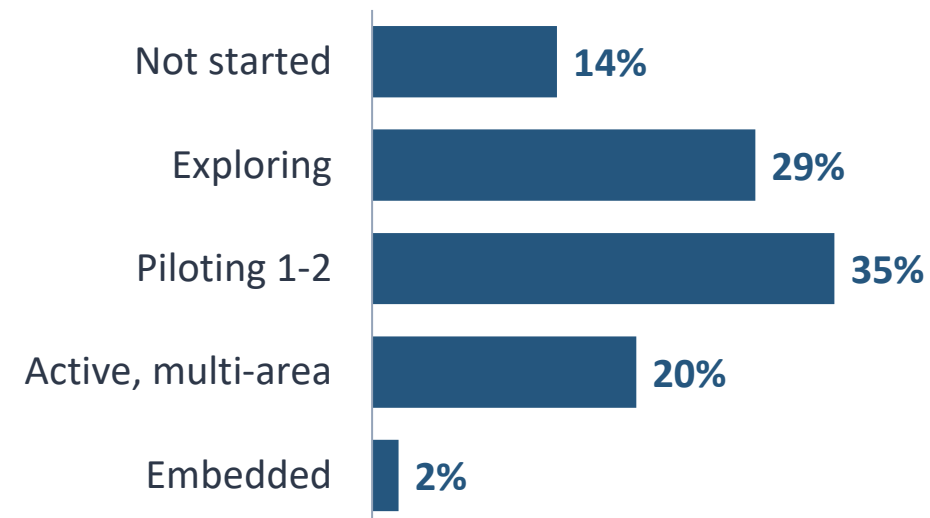
92%

of sub-€10M players saw a negative one

Where we turn the industry's gaps into advantage

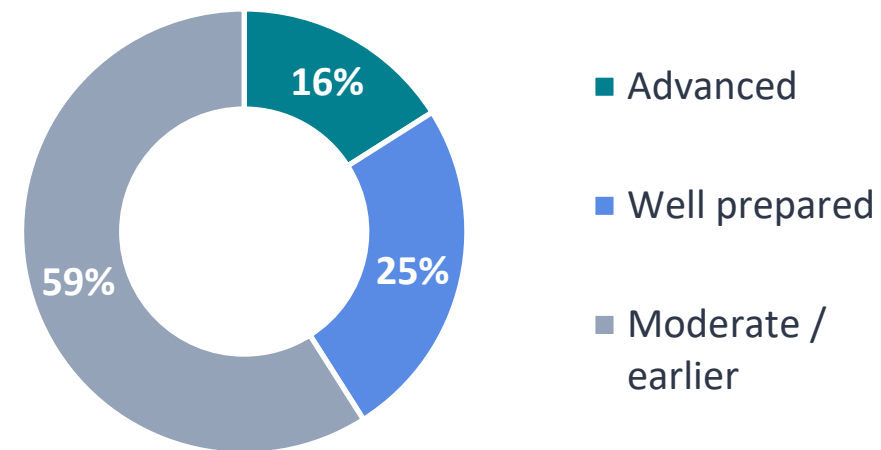
AI and ESG are the market's clearest openings — and the focus of our forward agenda

AI: top priority, slowest deployment



Ambition is high, action is flat: active deployment holds at ~22%.

ESG readiness: a divide by company size



46% of the industry still treats ESG as a compliance exercise, not an advantage.

Our response

01

Margin resilience

through active pricing and supply diversification

02

AI-enabled selling

piloting AI in sales and customer intelligence to drive business excellence

03

Compliance & sustainability as a service

EU expertise in REACH, licensing and excise, paired with a forward-looking sustainability roadmap that keeps clients ahead of peers

14%

not yet started

64%

exploring or piloting

0%

of <€10M well prepared

67%

of >€1B well prepared

Enablers for BloomchemAG's growth

1

Cost Leadership

Optimizing procurement and logistics helps companies offer high-quality products at competitive prices. This ensures sustained profitability, market leadership, and a strong competitive edge in the specialty chemicals industry.

2

Deep & Long-Term Customer Relationships

Building trust, transparency, and responsiveness with customers leads to long-term partnerships. Understanding their needs and providing tailored solutions help drive mutual growth and industry leadership.

3

Reliable Deliveries

Consistent and timely deliveries are crucial for supply chain efficiency. Strong logistics, inventory management, and supplier networks help prevent disruptions and build customer trust.

4

Innovation

Investing in logistics is essential for staying competitive in the specialty chemicals industry. Indian companies must increase expenditure to 10% of revenue by the end of 2026 to drive innovation and technological advancements.

5

Focus on Sustainability

Sustainability is critical for long-term success. Compliance with government regulations and science-backed initiatives will shape industry growth and help achieve climate goals.

Value development for our stakeholders

Suppliers



Strategic Entry for Asian producers in EU

We import, clear and warehouse as principal. Your product enters the EU under our REACH position, our customs entry, our storage contracts.



Reliable Volume Commitments

270+ active customers across 12 end-markets.
We share the order pattern, not just the volume



Efficient Supply Chain

Cost-effective sourcing and logistics management to deliver your products across EU & UK as long as it is quality material.

Customers



European inventory, drawn on your schedule

We hold the inventory so you can call off when you want, in the packaging and quantity you actually consume. We handle it for you.



Outsourcing Expertise for your Origin of Choice

Procuring chemicals from Asia and distributing them responsibly to serve global clients. Trade- defence exposure is managed before it reaches your purchase order.



One price, at your gate

Flexible Incoterms, with DDP/FCA/CIF, tailored to each customer's operational needs. Freight, duty, clearance, currency and demurrage sit with us between order and delivery.

Producers get Europe without building it. Customers get Asia without importing it.
We hold the fort - the compliance, the inventory, and the risk.

Business model

Suppliers

China: 65%

India: 20%

Others: 15%
(South Korea, Taiwan
& Rest of Asia)

1-3 Weeks



Shipment
Planning

6-10 Weeks



Transit in Sea

1-2 Weeks



DDP Delivery to customer warehouse
through Inter modal or road transport

Customers



Deliver DDP to
customer
warehouse in EU

CIF Deliveries

CIF Deliveries to
Barcelona/Genoa/Lisbon/Leixões/Gdansk/
Other Ports to Euro factor Approved
Debtors

**Antwerp-Rotterdam-
Hamburg Area**

DDP/FCA Deliveries



Storage at Rotterdam:

- Frans De Wit
- C. Steinweg - Handelsveem B.V.
- DVR warehousing BV
- RBC Terminal
- Bertschi BV Botlek

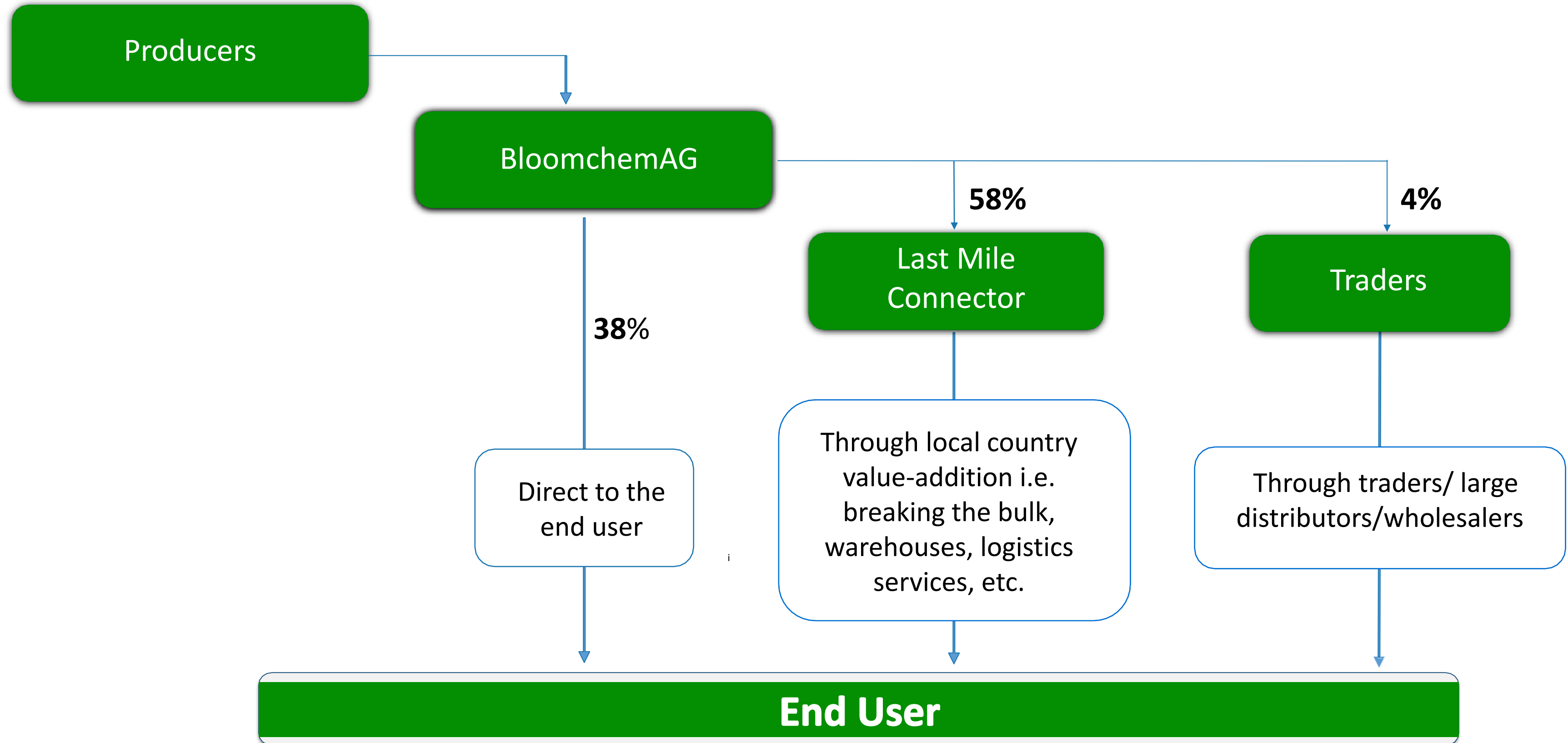
Storage at Antwerp:

- Katoen Natie
- Blue Star storage - Altamira
- ADPO
- Antwerp Zomerweg Terminal

Storage at Hamburg:

- Ernst Depot

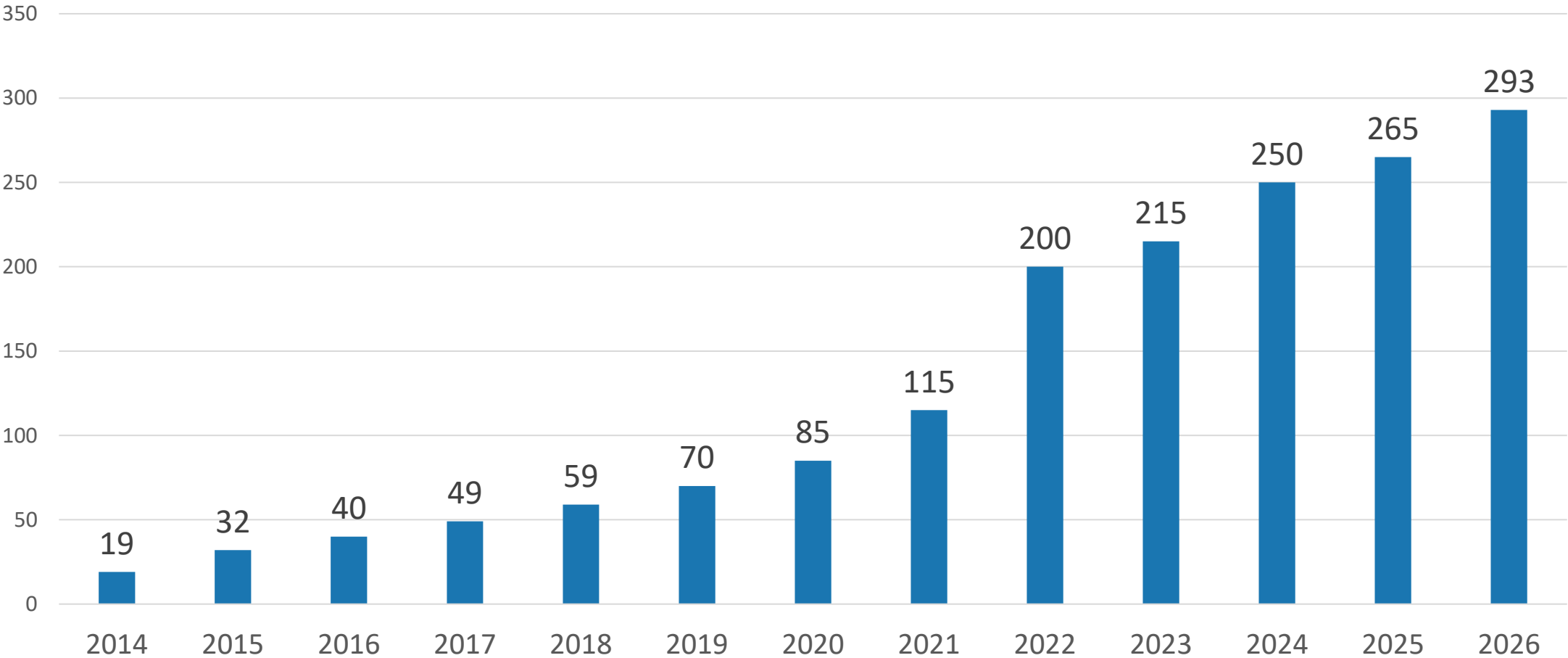
Customer delivery value chain



Customer reach and revenue analysis

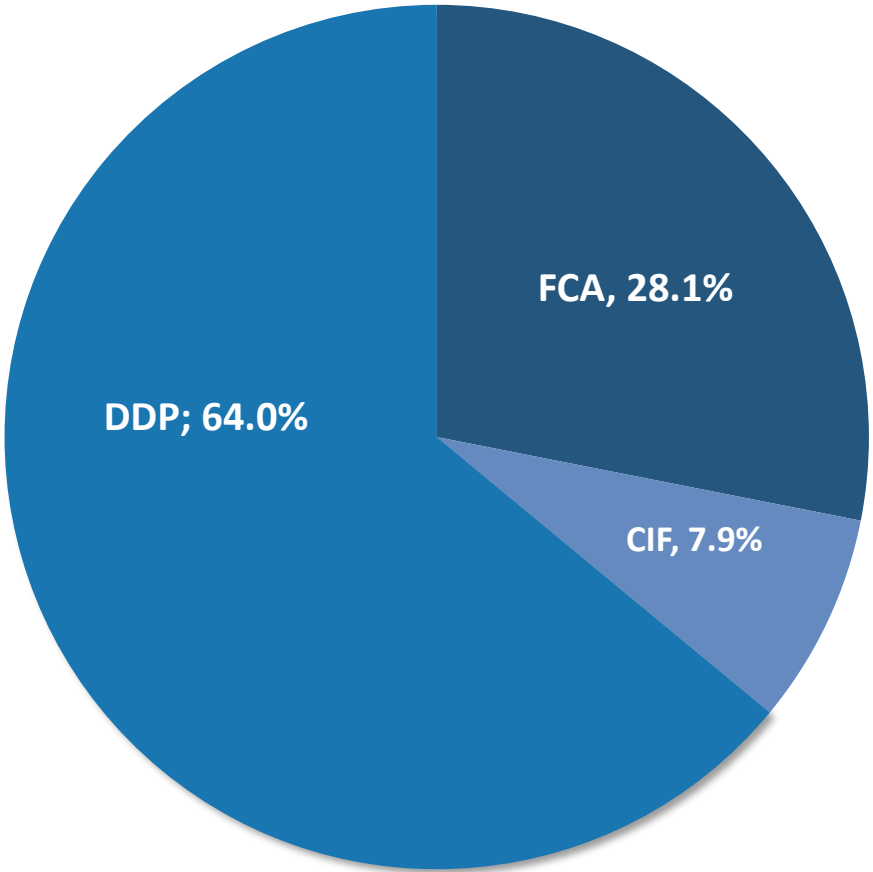
Customers Reached

Number of Customers



*Customers reached till September 2026 annualized.

Delivery Incoterms



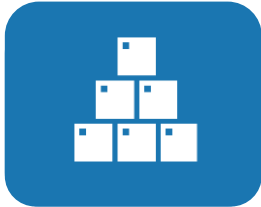
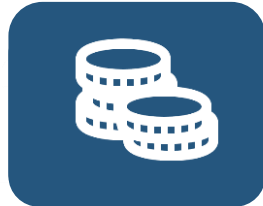
Our focus is mainly on **DDP** in delivery terms.

Strategic Revenue Break-Up

■ Top 10 Customers ■ Rest



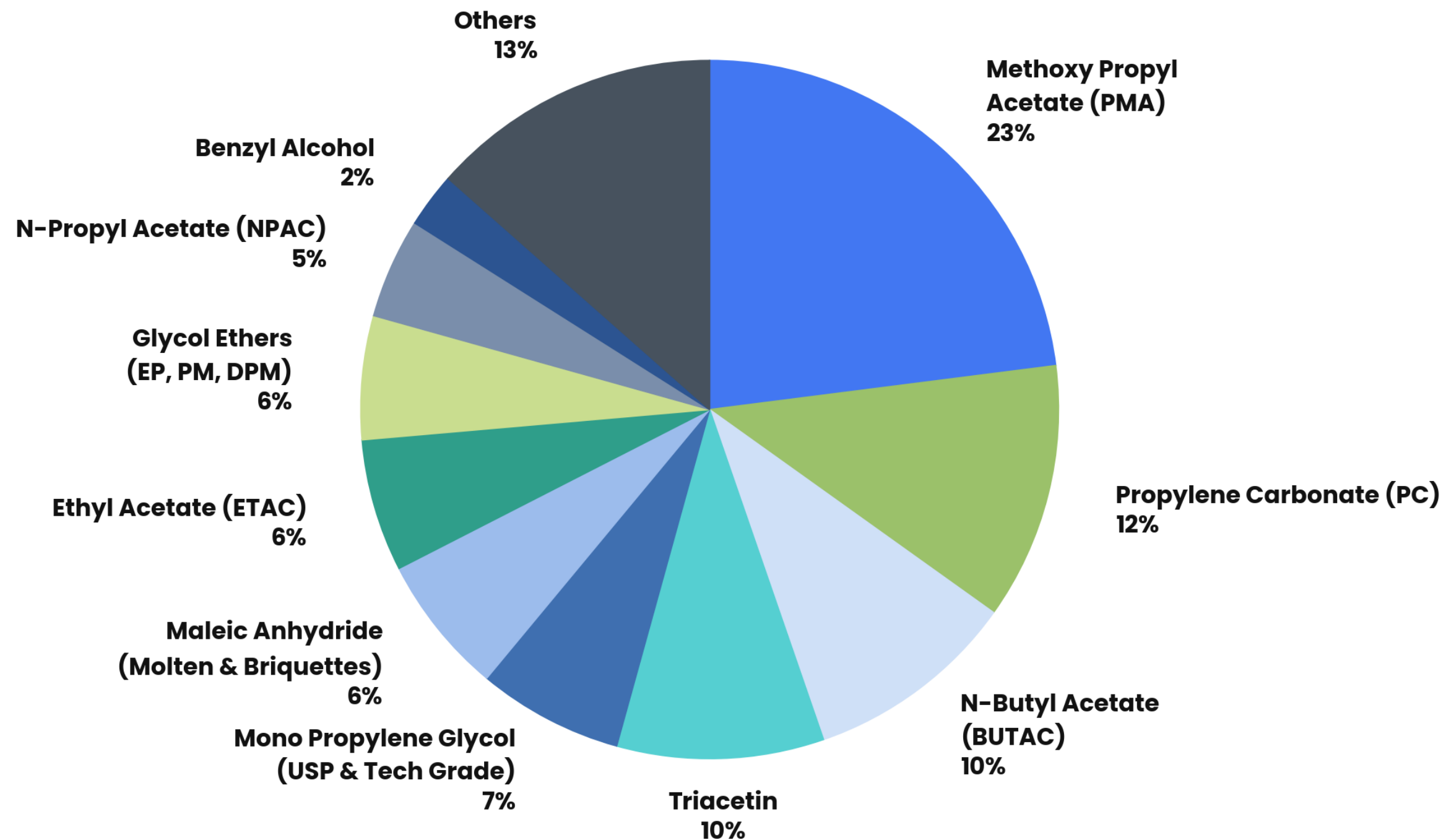
2027 strategic objectives

				 	
70+	350+	36,000+	40% +	95%	20% (Above reference interest rate)
Number of Products offered	Number of customers served	Metric tons of chemicals transported annually	2 Year CAGR Revenue Growth	Customer Retention rate	Return on Capital Employed (ROCE)



What drives our revenue

A diversified, resilient product mix with no single point of dependency.



Antwerp-Rotterdam-Hamburg warehousing | Bulk material

Bulk Products (ISO Tank Containers)		
Methoxy Propyl Acetate (PMA)	Propylene Carbonate (PC)	Monoethanolamine (MEA)
Methoxy Propanol (PM)	Sorbitol 70%	Diethanolamine (DEA)
Dipropylene Glycol Monomethyl Ether (DPM)	Naphthalene-depleted Aromatic Solvent (ND-150)	Triethanolamine (TEA)
Ethoxy Propanol (EP)	Methyl isobutyl ketone (MIBK)	Methyl Methacrylate (MMA)
Methyl Acetate (METAC)	Methyl Ethyl Ketone (MEK)	2-Hydroxyethyl Methacrylate (2-HEMA)
Ethyl Acetate (ETAC)	Dibasic Ester (DBE)	N-Butyl Methacrylate (NBMA)
N-Propyl Acetate (NPAC)	Formic Acid 85%	Butyl Acrylate (BA)
N-Butyl Acetate (BUTAC)	Mono Ethylene Glycol (MEG)	2-Ethyl Hexyl Acrylate (2-EHA)
Mono Propylene Glycol (MPG-USP/Tech)	Maleic Anhydride Molten	Benzyl Alcohol
Triacetin (Food / Technical / Palm Oil Free/ RSPO)	Acetic Anhydride	Isopropyl alcohol (IPA)



**Diverse Industry
Expertise**



**Strategic
Sourcing**



**Smart Logistic
Solutions**



**Last Mile
Excellence**



**REACH
Compliance**



**Recognition
EcoVadis 2026**

In stock. Ready to ship. Built around your schedule

Antwerp-Rotterdam-Hamburg warehousing | Packed material

Packed (Drum/IBC/Bags) Products

Methoxy Propyl Acetate (PMA)	Phthalic Anhydride (Flakes) (OX based and NA based)
Mono Propylene Glycol (MPG USP Grade)	Maleic Anhydride (Briquettes)
Propylene Carbonate (PC)	Sodium Bicarbonate
Triacetin (Food / Technical / Palm Oil Free/ RSPO)	Caustic Soda (Prills)
Benzoic Acid	Monoethanolamine (MEA)
Benzyl Alcohol	Triethanolamine (TEA)
Trimethylolpropane (TMP)	Methyl Methacrylate (MMA)
Trimellitic Anhydride (TMA)	2 Hydroxyethyl Methacrylate (2-HEMA)

Aroma Chemicals

Phenyl Ethyl Phenyl Acetate (PEPA)

Phenyl Ethyl Methyl Ether (PEME)

Benzyl Acetone

Phenyl Ethyl Acetate



Diverse Industry
Expertise



Strategic
Sourcing



Smart Logistic
Solutions



Last Mile
Excellence



REACH
Compliance



Recognition
EcoVadis 2026

In stock. Ready to ship. Built around your schedule

EU REACH products portfolio: Applications

Flavors & Fragrances (Aroma Chemicals) Benzaldehyde Benzyl Acetate Benzyl Alcohol (Tech & Food Grade) Benzyl Benzoate Benzyl Silicate Phenyl Ethyl Acetate (PEA) Phenyl Ethyl Methyl Ether Amaranth Oil Styrallyl Acetate Styrene Oxide Terpineol Terpinyl Acetate Dipropylene Glycol (DPG) Pine Oil	Personal Care & Cosmetics Isopropyl Alcohol (IPA) SLES 70% Sodium Benzoate Sodium Sulfide (60% Yellow Flakes) Phenoxy Ethanol Castor Oil Sunflower Oil Rapeseed Oil Polyethylene Glycol (PEG)	Plasticizers 2-Ethyl Hexyl Acrylate (2-EHA) 2-Hydroxyethyl Methacrylate (2-HEMA) Acrylic Acid (AA/GAA) Bisphenol A (BPA) Tetrahydrofuran (THF) Triethyl Phosphate (TEP) Trimellitic Anhydride (TMA) 2-Ethyl Hexyl Acetate Isophthalic Acid Diethyl Phthalate (DEP) Acetyl Tributyl Citrate (ATBC)	Performance Chemicals Caustic Soda (Solution, Flakes & Prills) Ethylene Carbonate (EC) Trimethylol Propane (TMP) Diisopropyl ether (DIPE) Ethyl Glycol Dimethyl Ether (Monoglyme)	Printing Inks, Coating & Adhesives Methyl Acetate (METAC) Ethyl Acetate (ETAC) N-Propyl Acetate (NPAC) Isopropyl Acetate (IPAC) Butyl Acetate (BUTAC) Butyl Acrylate (BA) Dibasic Ester (DBE) Ethoxy Propanol (EP) Methoxy Propanol (PM) Methoxy Propyl Acetate (PMA) Methyl Ethyl Ketoxime (MEKO) N-Butyl Methacrylate (NBMA) Sodium Methyl Allyl Sulphonate (SMAS) Vinyl Acetate Monomer (VAM) Dipropylene Glycol Monomethyl Ether (DPM) Dipropylene Glycol Dimethyl Ether (DPDM/DMM) Dimethylformamide (DMF) N-Methyl-2-pyrrolidone (NMP) N-Ethyl-2-pyrrolidone (NEP) Naphthalene-depleted Aromatic Solvent (ND-150) Propylene Carbonate (PC) Methyl Isobutyl Ketone (MIBK) Linseed Oil Dimethyl Carbonate (DMC) Modified Epoxy Resin (BPA) 1,6 Hexanediol (1-6 HDO) Ethylene Glycol Monobutyl ether (BGA, EGBE, EBA) Texanol equivalent
Flame Retardants Tris (2-Chloro Isopropyl) Phosphate (TCPP)	Pharma, Food & Feed Acetic Acid Acetic Anhydride (AC ₂ O) Benzoic Acid (Tech Grade 99%) Ethylamine (Mono, Di, Tri) Polysorbate Formic Acid 85% Sorbitol 70% Triacetin (Food/Tech/RSPO/Palm Oil Free) Monopropylene Glycol (MPG-USP) Sodium Bicarbonate	Resins Epoxy Reactive Diluents Methyl tetra hydro phthalic anhydride (MTHPA) Maleic Anhydride (Molten/Briquettes) Mono Propylene Glycol (MPG-Tech) Neopentyl Glycol (NPG) Phthalic Anhydride Flakes Styrene Monoethylene Glycol (MEG) Diethylene Glycol (DEG) Glycidyl methacrylate (GMA) Isophorone diamine (IPDA) Polyether amine (D-230, D-2000) 1,4 Butanediol (1-4 BDO) Tris(dimethylaminomethyl) phenol (MTHPA)	Rubber / Latex Carbon Black Methyl Ethyl Ketone (MEK) Methyl Methacrylate (MMA) Potassium Chloride -Tech Grade (KCl) Sodium Formate Calcium Formate	
			Plant Protection / Agriculture Monoethanolamine (MEA) Diethanolamine (DEA) Triethanolamine (TEA) Phosphoric Acid (75% & 85%)	

EU REACH products portfolio: Chemical Groups

Acrylates/Acrylic Monomers 2-Ethyl Hexyl Acrylate (2-EHA) 2-Hydroxyethyl Methacrylate (2-HEMA) Acrylic Acid (AA/GAA) Butyl Acrylate (BA) Methyl Methacrylate (MMA) Sodium Methyl Allyl Sulphonate (SMAS) N-Butyl Methacrylate (NBMA) Glycidyl methacrylate 99.8% (GMA)	Solvents Dibasic Ester (DBE) Formic Acid 85% Methyl Ethyl Ketone (MEK) Methyl Isobutyl Ketone (MIBK) Dimethylformamide (DMF) Ethylene Carbonate (EC) Propylene Carbonate (PC) Tetrahydrofuran (THF) N-Ethyl-2-pyrrolidone (NEP) Naphthalene-depleted Aromatic Solvent (ND-150) N-Methyl-2-pyrrolidone (NMP) Methylene Chloride Dimethyl Carbonate (DMC)	Alcohols / Diols / Polyols Mono Ethylene Glycol (MEG) Dipropylene Glycol (DEG) Neopentyl Glycol (NPG) Bisphenol A (BPA) Ethoxy Propanol (EP) Iso-Propyl Alcohol (IPA) Sorbitol 70% Trimethylolpropane (TMP) Phenoxyethanol Methoxy Propanol (PM) Tris(dimethylaminomethyl) phenol (MTHPA)	Phosphorus Derivatives Phosphoric Acid (75% & 85%) Tris-(2-chloroisopropyl) Phosphate (TCPP) Triethyl Phosphate (TEP) 1,6 Hexanediol (1-6 HDO)	Benz Products Benzaldehyde Benzoic Acid (Tech Grade 99%) Benzyl Acetate Benzyl Alcohol (Food / Tech Grade) Benzyl Benzoate Benzyl Salicylate Phenyl Ethyl Acetate (PEA) Phenyl Ethyl Methyl Ether Sodium Benzoate Styrallyl Acetate Epoxy Reactive Diluents Hardener & Epoxy Resin Styrene Oxide Styrene Isophthalic Acid
Acetyls Acetic Acid Acetic Anhydride (AC ₂ O) Methyl Acetate (METAC) Ethyl Acetate (ETAC) N-Propyl Acetate (NPAC) Iso-Propyl Acetate (IPAC) Butyl Acetate (BUTAC) Triacetin (Food /Tech/RSPO/Palm Oil Free) Vinyl Acetate Monomer (VAM) Acetyl Tributyl Citrate (ATBC)	Chlor-Alkalis Caustic Soda (Solution, Flakes & Prills) Potassium Chloride – Tech Grade (KCl) Sodium Sulphide (60% Yellow Flakes) Sodium Bicarbonate SLES 70% Sodium Formate Calcium Formate	Bio-based Products Castor Oil Linseed Oil Rape Seed Oil Sunflower Oil Amaranth Oil 1,4 Butanediol (1-4 BDO)	Glycol Ether and Acetate Methoxy Propyl Acetate (PMA) Mono Propylene Glycol (MPG-Tech/USP) Polyethylene Glycol (PEG) Dipropylene Glycol Monomethyl Ether (DPM) Dipropylene Glycol Dimethyl Ether (DPDM/DMM) Dipropylene Glycol (DPG) Ethylene Glycol Monobutyl ether (BGA, EGBE, EBA) Ethyl Glycol Dimethyl Ether (Monoglyme) Texanol equivalent Diisopropyl ether (DIPE)	Anhydrides Maleic Anhydride (Molten / Briquettes) Phthalic Anhydride (Flakes) Trimellitic Anhydride (TMA) Methyl tetra hydro phthalic anhydride (MTHPA)
Amines Ethylamine (Mono, Di, and Tri) Ethanolamine (Mono, Di, and Tri) Methyl Ethyl Ketoxime (MEKO) Isophorone diamine (IPDA) Polyether amine (D-230, D-2000)	Others Carbon Black Polysorbate Diethyl Phthalate (DEP) Modified Epoxy Resin (BPA)			Turpentine Products Pine Oil Terpeneol Terpinyl Acetate

UK REACH product portfolio: Applications

Printing Inks, Coating, & Adhesives

Methoxy Propyl Acetate (PMA)
Methoxy Propanol (PM)
Dipropylene Glycol Monomethyl Ether (DPM)
Ethoxy Propanol (EP)
Methyl Acetate (METAC)
Ethyl Acetate (ETAC)
n- Propyl Acetate (NPAC)
n-Butyl Acetate (BUTAC)
Acrylic Acid (AA)
Butyl Acrylate (BA)
2-Ethyl Hexyl Acrylate (2-EHA)
Ethyl 3-Ethoxypropionate (EEP)
Methyl Ethyl Ketone (MEK)
Dipropylene Glycol (DPG)

Performance Chemicals

Propylene Carbonate (PC)
Ethylene Carbonate (EC)
Benzonitrile

Plasticizers

Triacetin
Triethyl Citrate
Acetyl Tributyl Citrate (ATBC)
Benzyl Benzoate
Tetrahydrofuran (THF)

Pharma, Food, & Feed

Benzoic Acid
Sodium Benzoate
Formic Acid
Mono Propylene Glycol (USP grade)
SLES 70%

Personal Care & Cosmetics

Benzyl Alcohol
Benzaldehyde
Benzyl Benzoate
Benzyl Acetate
Isopropyl Alcohol (IPA)
Salicylic Acid

Resins

Maleic Anhydride
Phthalic Anhydride
Mono Propylene Glycol (Tech- grade)
Bisphenol A (BPA)
N,N-Dimethylacetamide (DMAC)
Pentaerythritol
1,3-Propanediol (PDO)
1,4-Butanediol (1,4-BDO)
Oxirane, mono[(C12–14-alkyloxy)methyl]
derivatives
1,4-Butanediol Diglycidyl Ether (BDGE)

Rubber / Latex

2-Hydroxyethyl Methacrylate (2-HEMA)
Methyl Methacrylate (MMA)

EU REACH registered products: Indian-origin

Printing Inks, Coating and Adhesives

Acetonitrile
Diacetone Alcohol
Acrylamide (AM)
Diethylene Glycol (DEG)
Dimethylformamide
Phenoxy Ethanol
Phthalic Anhydride (flakes)

Flame Retardants

Triethyl Phosphite (TEP)
Trimethyl Phosphite
Triphenylphosphine

Personal care and cosmetics

2-Methoxy Naphthalene
Castor Oil
Linseed Oil
Rapeseed Oil
Amaranth Oil
Isopropyl Alcohol (IPA)
Oleic Acid
Polyethylene Glycol (PEG 8000)

Pharma, food, and feed

Triacetin (Food / Palm Oil Free/ RSPO)
Acetic Anhydride (AC₂O)
Ethyl Acetate (ETAC)
Ethyl Amine (Mono, Di, & Tri)
Ethylenediamine (EDA)
Phosphoric Acid 75% & 85%
Phosphorus Pentachloride
Polysorbate
Sorbitol 70%
Sunflower Oil



EU REACH registered products: Indian-origin

Flavors and Fragrances

4-Methyl Acetophenone
Benzyl Alcohol (Tech & Food Grade)
Benzyl Salicylate
Benzaldehyde
Phenoxy Ethyl Iso Butyrate
Phenyl Ethyl Acetate
Phenyl Ethyl Methyl Ether
Phenyl Ethyl Phenyl Acetate
Styrallyl Acetate
Styrene Oxide
Benzyl Acetone

Performance Chemicals

2-Ethylhexyl Nitrate
3,3,5-Trimethyl Cyclohexanone
Caustic Soda (Flakes)
Gamma-Butyrolactone
Hexylene Glycol
N-Ethyl-2-Pyrrolidone (NEP)
N-Methyl-2-Pyrrolidone (NMP)

Plant Production / Agriculture

Benzyl Amine
Diethyl Amino Ethanol (DEAE)
Diethyl hydroxylamine (DEHA)
Gamma-Butyrolactone (GBL)
Methylene Chloride
N,N-Diisopropylethylamine
Morpholine

Surfactants / Water Treatment Chemicals

Acrylamide Liquid (30%/40%/50%)
Dimethyl Sulphate
Lauryl Nitrile
Oleyl amine
Polyethylene Glycol (PEG)
Propenonitrile
Sorbitan monooleate
Stearyl Amine
Tallow Amine

Rubber / Latex

Carbon Black



Labeling of Hazard Chemicals & Dangerous Goods as per REACH Regulation

Complying with Article 31 of the REACH Regulation

CLP : Classification, Labelling and Packaging

REACH : Registration, Evaluation, Authorization and Restriction of Chemicals

Example 1: Maleic Anhydride (Briquettes) - Class 8 (UN 2215)

2.2. Label elements

Labelling according to Regulation (EC) No. 1272/2008

Hazard pictograms (CLP)

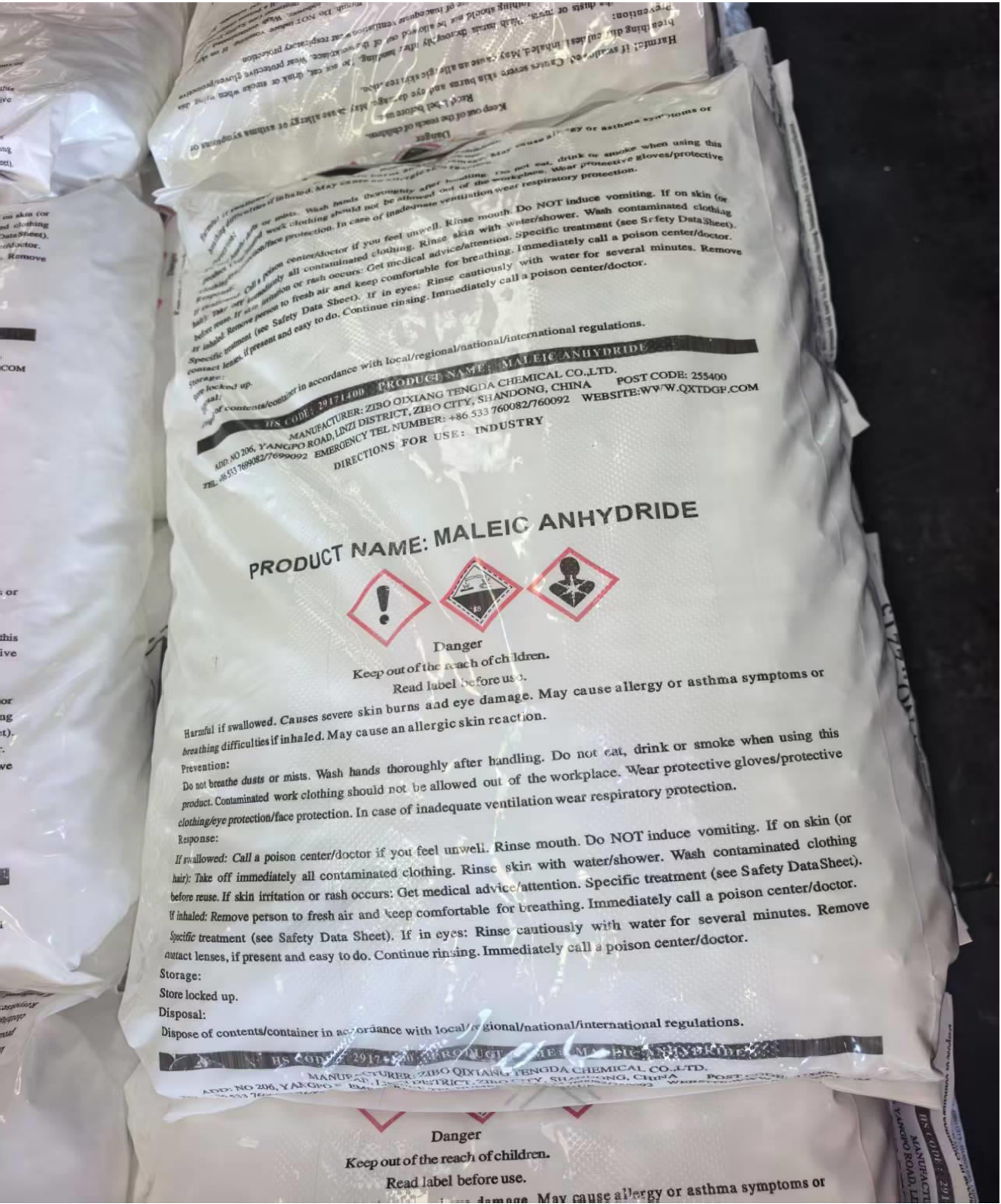


Signal word (CLP)

Danger

Hazard statements (CLP)

- H302 - Harmful if swallowed.
- H314 - Causes severe skin burns and eye damage.
- H317 - May cause an allergic skin reaction.
- H334 - May cause allergy or asthma symptoms or breathing difficulties if inhaled.
- H372 - Causes damage to organs through prolonged or repeated exposure.
- H318 - Serious eye damage/eye irritation, Category 1



Labeling of Hazard Chemicals & Dangerous Goods as per REACH Regulation

Complying with Article 31 of the REACH Regulation
CLP : Classification, Labelling and Packaging
REACH : Registration, Evaluation, Authorisation and restriction of Chemicals

Example 2 – Acrylic Acid - Class 8+3 (UN 2218)

2.2 label elements

Hazard Pictograms:



Signal Word(S):

Danger

Hazard Statement:

H226: Flammable liquid and vapour.

H302: Harmful if swallowed.

H312: Harmful in contact with skin.

H332: Harmful if inhaled.

H314: Causes severe skin burns and eye damage.

H400: Very toxic to aquatic life.



We check and ensure every container conforms to CLP guidelines

Incorrect Label



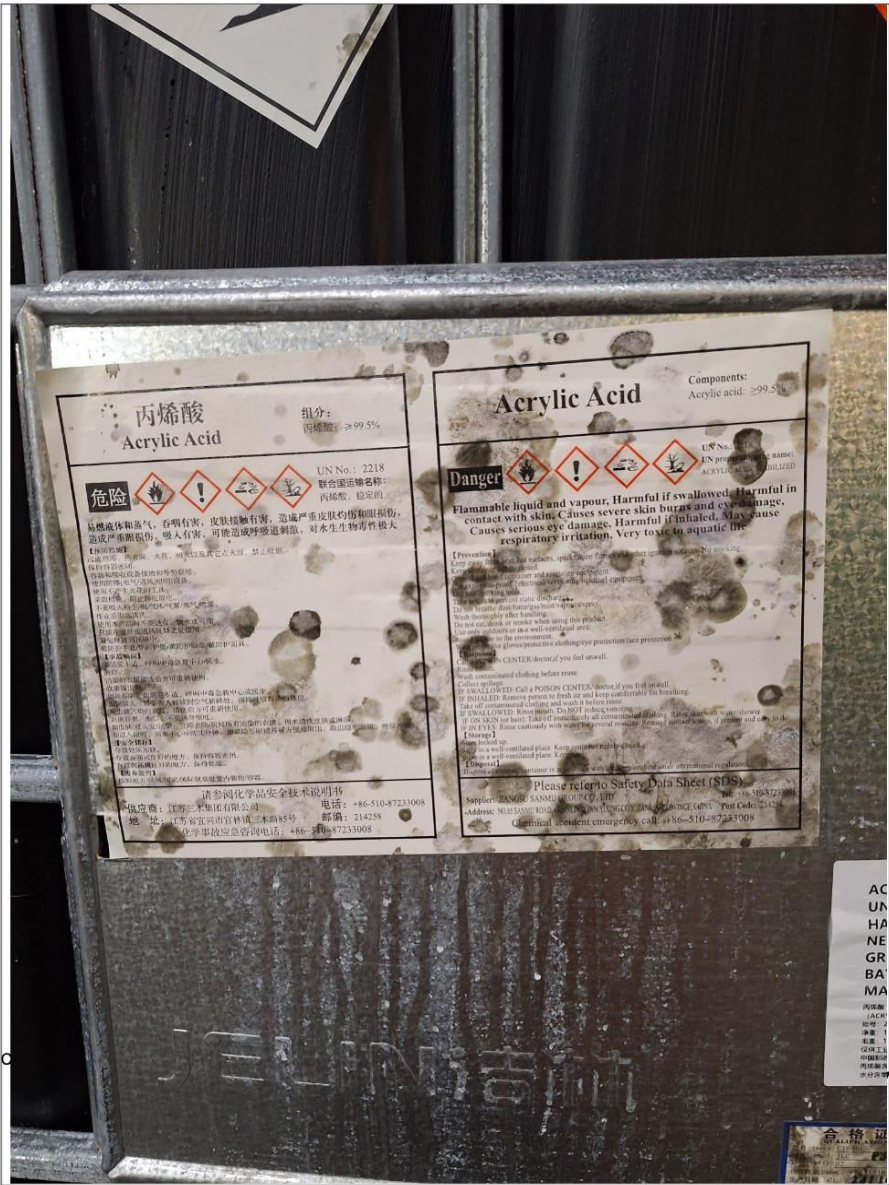
Correct Label



If sometimes the ADR labels are missing or damaged, we ensure that our warehouse changes them on our behalf.

We check and ensure every container conforms to CLP guidelines

Incorrect Label



Correct Label



If sometimes the ADR labels are missing or damaged, we ensure that our warehouse changes them on our behalf.

End- markets we impact



Personal Care & Cosmetics



Flavors & Fragrances



Defence



Batteries & Electronics



Pharmaceuticals



Rubber & Automotive



Paints & Coatings



Power Infrastructure



Construction Chemicals



Wood Preservative



Essential Oils



Resins & Composites

Navigating challenges: A case study in proactive solutions & strategic coordination

The case study highlights how our proactive approach and strategic coordination helped navigate a unique challenge, underscoring company’s commitment to delivering results despite adversity.

Product: BISPHENOL A



Problem: Navigating Customs Challenges for Timely Delivery

- **Client & Product:** One large order of Bisphenol A, a vital component with multiple end-users.
- **Stakeholders Involved:** Supplier, Customer, Customs inspection team, Warehouse representative, Gas doctor.
- **Critical Issue:** Customs inspection delay jeopardizing production schedules, customer relations, and supply chain flow.



Solution: A Strategic Roadmap to Success

- **Proactive Engagement:** Our quick response and coordination ensured all stakeholders were aligned.
- **Revised Timeline:** Successfully negotiated a new inspection date from the initially unfeasible date.
- **Precise Execution:** Collaborated with gas doctor to provide necessary gas measurement and certification, a key requirement for clearance and implementing contingency plans.



Benefits: Delivering Value Beyond Expectations

- **Timely triumph:** Ensuring uninterrupted operations
- **Trusted Collaboration:** Strengthening Global Partnerships
- **Exceptional Relationship Building:** Enhancing Client Satisfaction

Awards and accreditations



**EcoVadis
Certified**
Certified for Sustainability
Excellence - April 2026



**Inspection & Investigation
Certificate**
Approved by Cel Precursory Unit,
Belgium (Category 2A & Category 3)



D & B Certificate
Part of Dun & Bradstreet
Global Database



**ISO 9001: 2015
Certified**
All our processes are well documented
and assessed by Surveyors



Department of Commerce
Ministry of Commerce & Industry
Government of India

**Registered Merchant
Certificate**
Registered as a Merchant Exporter
by CHEMEXCIL



**Certificate of
Importer-Exporter**



Make in India
MSME Make in India :
DRIVE



VAT Registered
Registered under
State VAT

Ecovadis Commitment

BloomchemAG has been awarded the committed batch
in recognition of its

Ecovadis Rating

Assessment Across 4 Key Sustainability Themes:

ENVIRONMENT

Managing environmental impacts
across operations and products

ETHICS

Embedding integrity and responsible
governance into business operations

LABOR & HUMAN RIGHTS

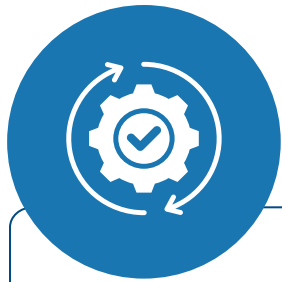
Promoting fair working conditions
and respect for human rights

SUSTAINABLE PROCUREMENT

Integrating sustainability criteria
throughout the supply chain



Sustainability initiatives



Comprehensive Commitment to Safety and Compliance

At BloomchemAG, safety and compliance are central to our operations, guided by TQM.

Our ISO 9001:2015 certification demonstrates our commitment to standardized processes and global compliance.



Global Responsibility and Ethical Engagement

At BloomchemAG, products spanning 1,000,000 global miles annually, we prioritize environmental responsibility, health, and safety for our supply chain.

Our memberships in DUN & BRADSTREET and ZENITO highlight our commitment to global citizenship, social security, and community support.



Compliance Assurance

At BloomchemAG, our policy strictly involves dealing only with the products that adhere to the REACH regulations and other applicable regulations.

BloomchemAG has pre-registered all the chemicals in its current portfolio which are mandated to be registered under REACH.

Financial partners

BloomchemAG Private Limited



BloomchemAG BV



Our people. Our pride.

A diverse, enthusiastic team - caring, growing and sharing together



35

YEARS

Average Age

*Enthusiastic & youthful
energy driving
innovation every day*



5

YEARS

**Avg. Tenure at
BloomchemAG**

*Caring professionals
deeply committed to
our shared mission*



2:3

Gender Diversity

*Grooming an inclusive
culture where every
voice is valued*



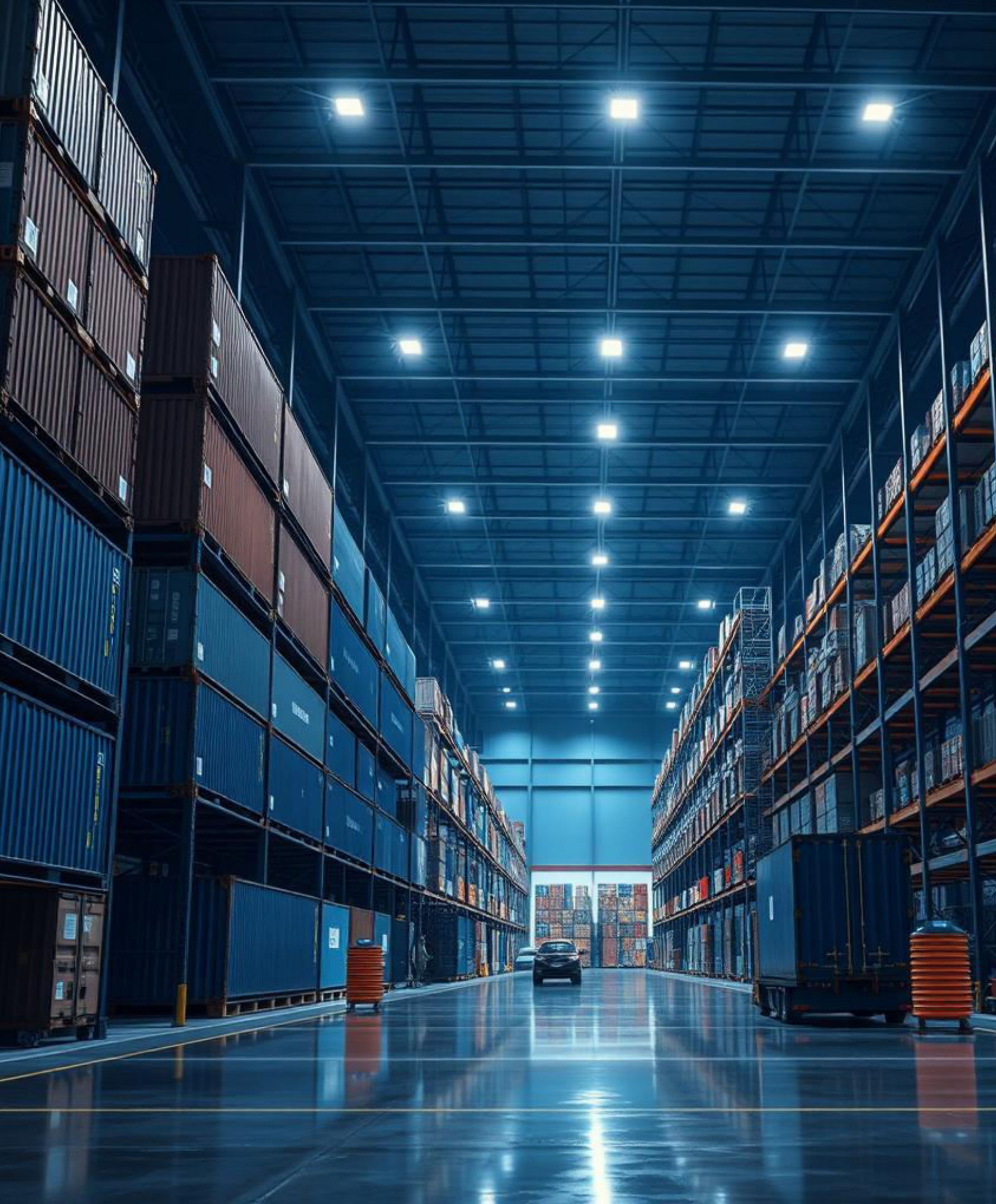
11

YEARS

Avg. Work Experience

*Sharing wisdom across
a seasoned &
collaborative workforce*

Diversity · Inclusion · Growth · Care



Contact Us



+91 7291999327; 7291974482; +91 7291974050: or +91 7291992956
+32 14322136; 14326398



arnav.sethi@bloomchemag.com | marketing@boomchemag.com
kahkasha.arif@bloomchemag.com



www.bloomchemag.com



<https://www.linkedin.com/company/BloomchemAG-belgium>



BloomchemAG Private Limited

Unit 104-105-108-114-116 Tower 1,
Assotech Business Cresterra (ABC), Sector 135,
Noida – 201305, India
GST IN 09AAFCB5025N1ZG

Subsidiary: BloomchemAG BV

Sint-Antoniusstraat 16 b1, B-2400, Mol, Belgium
BTW BE 0544.589.474
NL VAT No. NL824354771B01