



LUBAN

PHARMACEUTICAL

Company Profile

Pharmaceutical intermediates, specialty chemicals and custom manufacturing

2010

Founded

100,475 m²

Site area

256

Employees

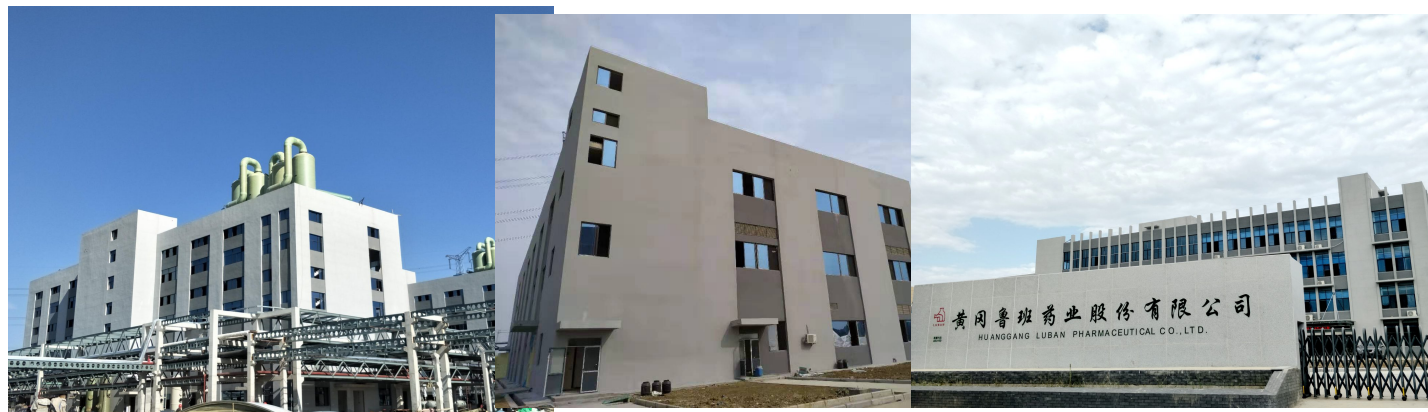
400 t/year

Largest listed capacity

Huanggang Luban Pharmaceutical Co., Ltd.

March 2026

02 Company overview



Company facts

Legal name

Huanggang Luban Pharmaceutical Co., Ltd.

Established

August 2010

Registered capital

RMB 66.22 million

Site area

100,475 m²

Business scope

Pharmaceutical intermediates, fine chemicals and chiral compounds

D-U-N-S number

421364825

FEI number

3002519269

Site address

No. 26 Yangyingling Avenue, Huangzhou District, Huanggang, Hubei, China

Business model

Standard products and customer-specific manufacturing. The source presentation describes both regular product supply and customized synthesis or production.

03 Development milestones

Key events from establishment to the current Huangzhou manufacturing site and management-system certifications.

2010.08**Company established****2018-2019****Operations moved from Longganhu to the Huangzhou site****2011.11****Production of olmesartan intermediate series began****2019.11****Recognized as a high and new technology enterprise****2015.08****Listed on the National Equities Exchange and Quotations, stock code 833160****2019.12****Huangzhou site entered production****2015.09****Passed the on-site inspection for a drug manufacturing license by the Hubei authority****2022.03****SA8000 certification obtained****2015.11****Registered with Japan PMDA as a foreign drug manufacturer****2022.08****ISO 14001 and ISO 45001 certifications obtained****2016.02****Pregabalin intermediate received DMF number 030241****2023.03****ISO 9001 certification obtained**

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Selected Product Overview

Code	CAS number	Capacity	Website category
ATA3	144689-93-0	150	Olmesartan
ATB1	37830-90-3	200	Olmesartan
ATB2	80841-78-7	150	Olmesartan
ATB3	91526-18-0	30	Azilsartan
R-ATF2	87392-05-0	50	Faropenem
ATS2	29823-21-0	30	SNAC
LBA2	105484-55-7	150	SNAC
LBN2	1002-57-9	100	SNAC
ATH3 (EDCI)	25952-53-8	400	Peptide Reagents
LBP3	5417-13-0	10	Peptide Reagents
LBS1	3849-21-6	100	Peptide Reagents
LBM2	109425-51-6	50	Protected amino acid
LCA5	533-67-5	5	Carbohydrate
LBT1	88122-99-0	30	Cosmetic Material
LCF2	92761-26-7	50	Cosmetic Material
LCG2	187393-00-6	5	Cosmetic Material
LBX2	154702-15-5	30	Cosmetic Material
LCH3	180898-37-7	10	Cosmetic Material
LCI3	1419401-88-9	5	Cosmetic Material
LBU2	27503-81-7	100	Cosmetic Material
LCJ4	302776-68-7	5	Cosmetic Material
LCK2	13361-34-7	10	Cosmetic Material
DTS-1	98809-58-6	10	Cosmetic Material

[Click here to view detailed product pages](#)

<https://products.yeschem.com/>

Product Categories

Pharmaceutical Intermediates

Amino Acids

Other Material

Reagents

Carbohydrate

Cosmetic Material

05 Reaction and manufacturing capability



Grignard

Methylmagnesium chloride

Oxidation

Hydrogen peroxide

Phosgenation

Diphosgene and triphosgene

Addition

Cyclopentadiene

Chlorination

Sulfuryl chloride

Esterification

Thionyl chloride

Manufacturing platform

Area	Capability
Reactor materials	Glass-lined and stainless steel
Reactor range	100 L to 10,000 L
Separation	LS1000, LS1200 and LS1250 centrifuges
Drying and finishing	Hot-air ovens, double-cone dryers and granulators

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Quality management system

Quality organization

The quality department includes QA and QC, reports to the general manager and remains independent from production.

Document control

Quality-related SOPs, plans, batch records and technical documents are reviewed or approved by QA before use.

Core procedures

Change control, deviation, OOS, customer complaint, return, CAPA, self-inspection and product release.

Records

The company presentation states that records are retained completely and controlled through established procedures.

Training

Annual plans, post-training assessment and qualification before independent work for designated positions.

Health and hygiene

Pre-employment and annual health examinations, site sanitation, pest control and gowning procedures.

Quality flow

01

Incoming material

02

Sampling

03

QC testing

04

QA review

05

Release or rejection

07

Material control and storage

01

Receipt

Warehouse personnel inspect material against the receipt and the applicable SOP.

02

Sampling

QC samples according to the approved SOP and applies a sampling label.

03

Testing

QC performs testing according to the approved analytical method.

04

Disposition

QA reviews the documentation and test record before release or rejection.

Storage principles

Compatibility

Separate oxidizers from reducers and acids from alkalis.

Status

Separate materials pending testing, released materials and rejected materials.

Batch control

Store different batches separately and maintain clear identification.

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Site facilities and utilities

The Huangzhou site combines production, warehousing, quality, research, utility and environmental infrastructure.



Site areas		Utilities	
Item	Description	Utility	Capacity
Total site	100,475 m2	Power	5,700 KVA, dual supply
Workshops	12,600 m2	Generators	800 KVA and 500 KVA
Warehouses	12,300 m2	Steam	Industrial park supply
QC	960 m2	Water	Municipal supply
Buildings	2 workshops, 7 warehouses, office and QC building, utility building	Compressed air	1,500 m3/h
		Nitrogen	4 units, total 270 m3/h
Site composition			

2

Workshops

7

Warehouses

1

Office, QC and R&D; building

1

Utility building

1

Tank farm

1

Wastewater treatment unit

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Production equipment

Equipment	Size or model	Qty
Glass-lined reactor	10,000 L	3
Glass-lined reactor	8,000 L	2
Glass-lined reactor	5,000 L	26
Glass-lined reactor	3,000 L	27
Glass-lined reactor	2,000 L	19
Glass-lined reactor	1,500 L	10
Glass-lined reactor	1,000 L	4
Glass-lined reactor	500 L	11
Glass-lined reactor	100 L	2
Stainless-steel reactor	10,000 L	4
Stainless-steel reactor	5,000 L	1
Stainless-steel reactor	4,000 L	6

Equipment	Size or model	Qty
Stainless-steel reactor	3,000 L	6
Stainless-steel reactor	2,000 L	5
PTFE-lined equipment	2,000 L	1
Thin-film evaporator	3 m2	2
Thin-film evaporator	2 m2	3
Centrifuge	LS1000	11
Centrifuge	LS1200	3
Centrifuge	LS1250	2
Hot-air oven	CT-C-II	13
Double-cone dryer	2,000 L	5
Oscillating granulator	YK-160	3

10 QC laboratory and instruments



Instrument	Model	Qty
HPLC	LC-20AT/SPD	2
HPLC	Agilent 1260	8
GC	GC-2014C	2
GC	Agilent 7890B	2
GC	Agilent 8890	1
GC	Agilent 8860	1
Electronic balance	AL204	1
Electronic balance	YP202N	1
Electronic balance	CPA225D	1

Instrument	Model	Qty
Electronic balance	MA95A	1
Moisture analyzer	WS-3	2
Moisture analyzer	ZSD	2
Melting-point instrument	WRR	1
UV	UV-1900i	1
Polarimeter	SGW-1	1
Potentiometric titrator	ZDJ-5	1
Potentiometric titrator	ZDJ-4B	1
IR	IR infinity-1S	1

Analytical coverage

Chromatography includes HPLC and GC. General laboratory capability includes moisture, melting point, UV, IR, optical rotation, potentiometric titration and weighing.

11 Environmental systems and certifications



Wastewater treatment

1,000 t/day. The treated water is sent to the industrial park wastewater treatment plant.

RTO

40,000 m³/h

Resin adsorption

4,000 m³/h

Three-effect evaporator

4 t/h

Certificates shown in the source presentation

ISO 9001

Quality management

ISO 14001

Environmental management

ISO 45001

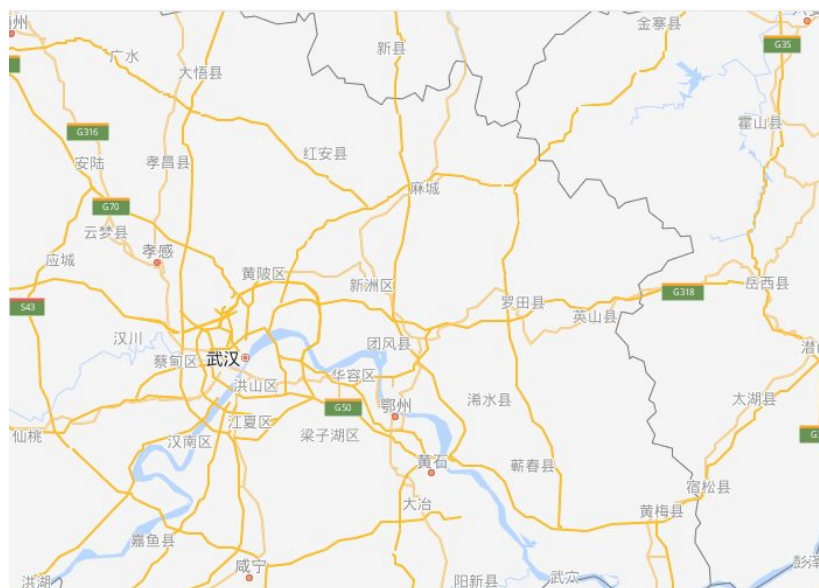
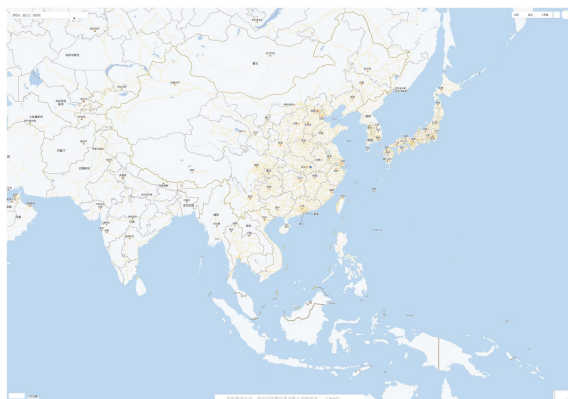
Occupational health and safety

SA8000

Social accountability

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Location, access and contact



Access point	Distance and time
Wuhan Station	70 km, about 1 hour
Wuhan Tianhe Airport	100 km, about 1.5 hours
Macheng North Station	80 km, about 1 hour
Huanggang East Station	10 km, about 20 minutes
Huanggang West Station	25 km, about 40 minutes

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