

Contact Us

Email:

export@cincgrp.com

Website:

http://www.cincgrp.com

Address:

No. 68 North Yinhe Road, Chemical Industry Park, Shanghai, China





CINC High Purity Solvents (Shanghai) Co., Ltd



CINC with Leading Technology

CINC High Purity Solvents Shanghai Co., Ltd. was established in 2005 and primarily engaged in manufacturing and distribution of top-class high purity solvents. CINC, located in Shanghai Chemical Industry Park with 40,000m² land, has become the largest R&D center and manufacturing base in Asia.

With superior product quality, CINC has achieved sales of 1.4 million bottles of HPLC solvents and 30,000 tons of PREP solvents per year. It provides products of LC-MS grade, UPLC grade, HPLC grade, RESI grade, Anhydrous grade and PREP grade to customers in pharmaceutical industry, research institutes, testing companies, electrical manufacture industry etc.

CINC has achieved ISO9001, ISO14001 and ISO45001 certifications and was granted as high-tech enterprise by Chinese government.

Chinese Market Share

NO.1

Annual Sales

Over 1.4 Million 4L Bottles

Location

Shanghai Chemical Industry Park

Production Capacity

30,000+ tons/year

Land Occupation

40,000m²

Core Invention Patents

404

Research Team Members

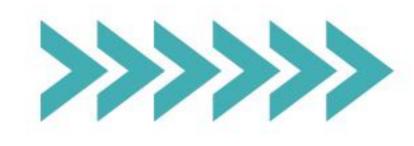
30+

Customers

5,000+

Company History

2005





Foundation

Shanghai CINC was founded to supply HPLC solvents.

2011

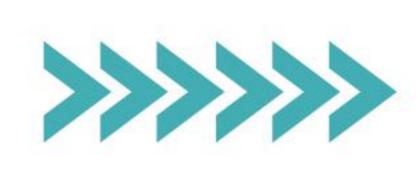


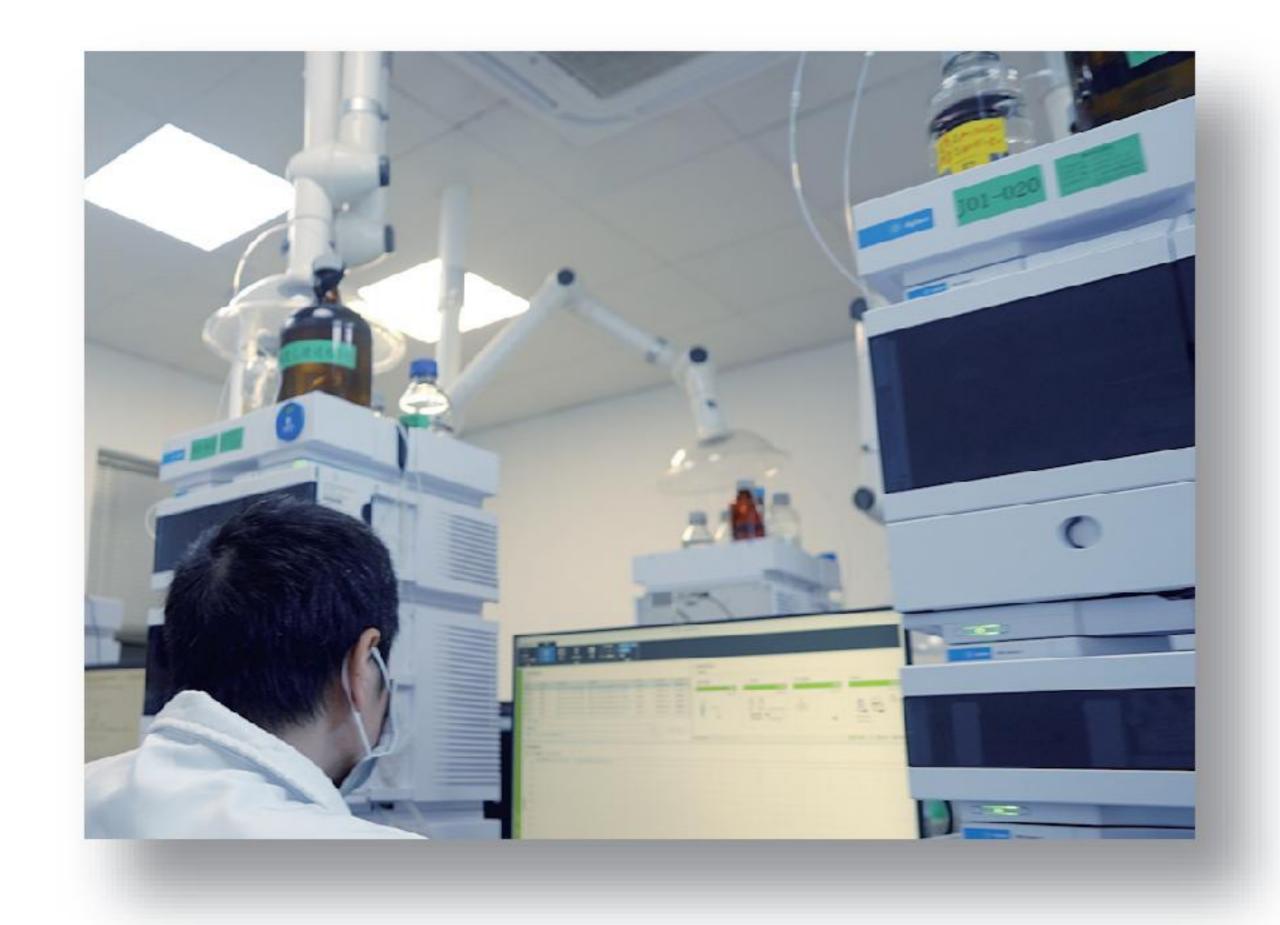


Relocated to Shanghai Chemical Industrial Park

New factory was built in Shanghai Chemical Industrial Park with 12,800 tons of yearly production capacity.

2012





Built Technology Center

Built technology center with universities.

2015



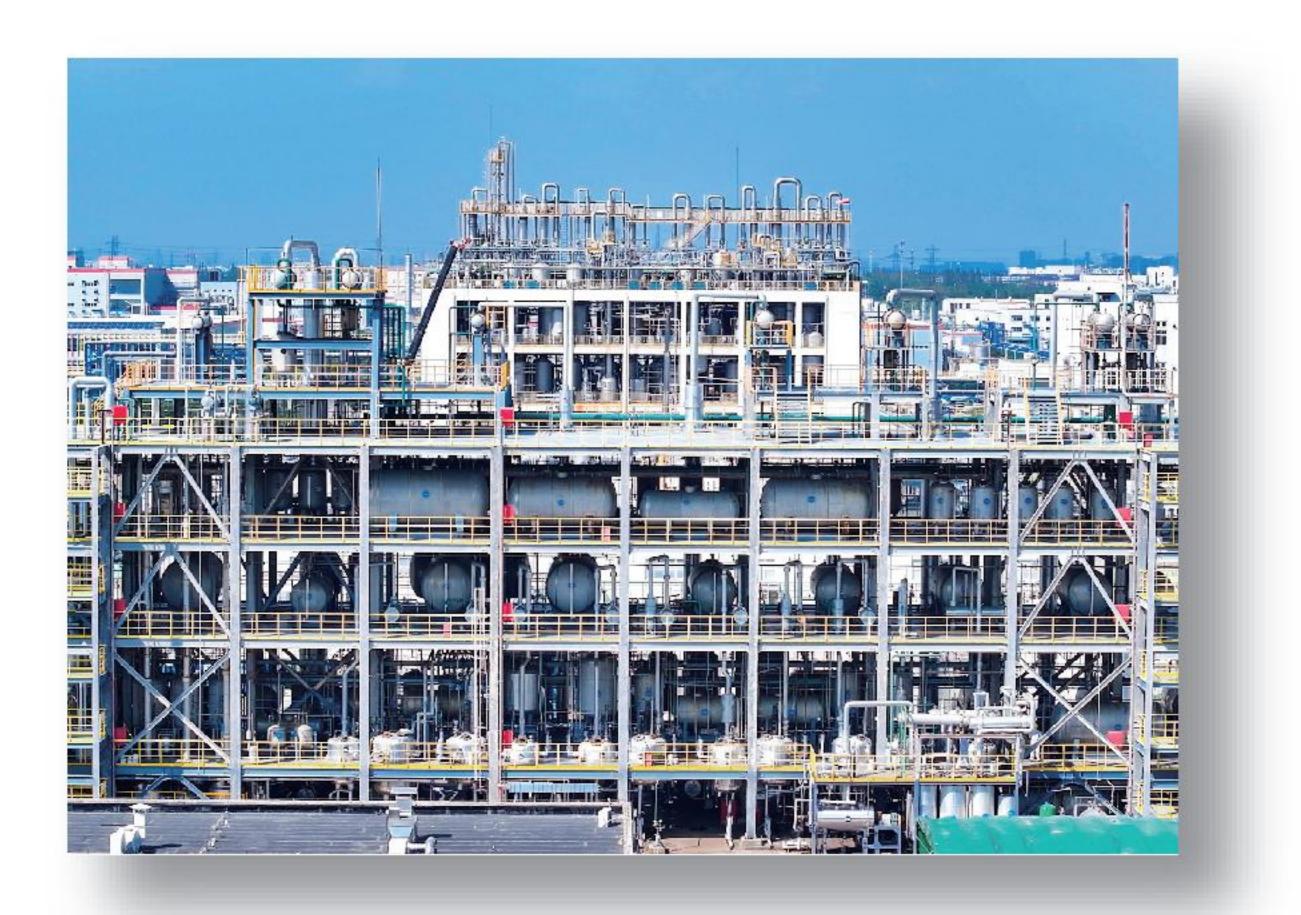
Granted as High-tech Enterprise

Achieved ISO9001 and ISO14001; Granted as High-tech Enterprise in China.



2024





Leading the Industry

Sales volume over 1.4 million bottles of HPLC solvents, becoming NO.1 in China market.

2022



Innovation

Developed and launched LC-MS solvent and UPLC solvent. Achieved ISO45001.

2021



National Specialized and Innovative SMEs

Awarded National Specialized and Innovative SMEs according to the professional production, capability of innovation and leading market share in China.

2016



National Entrepreneurial Expert

Dr. Zhang, founder of CINC, was awarded the hornor of National Entrepreneurial Expert.



Vision

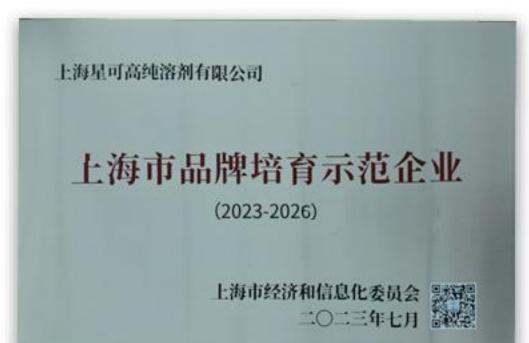
Leading Purification Technology



Hornor & Certifications

- High-tech Enterprise
- National Specialized and Innovative SMEs
- Shanghai Brand Cultivation Enterprise
- Shanghai Strategic Key Project in Emerging Industries
- ISO9001 / ISO14001 / ISO45001







上海星可高纯溶剂有限公司

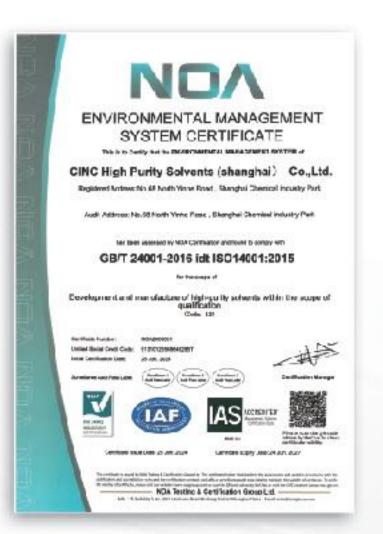
工业强置顶目







ISO45001



ISO14001



Mission

Providing Products and Technical Service for Science and Manufacturing Industry



Customer First
Team Work
Continual Innovation
Pursue Excellence

Global Sales Channels



in Shanghai, Tianjin, Jinan and Chengdu to guarantee product delivery in time.



Sales Offices

providing quick service response to over 5,000 customers.



Cover Over 200 Cities

Sales and after-sale service cover more than 200 cities in China.



Customized Products & Packages

Customized services are provided according to different customer needs.





Shanghai Sales Office Zhejiang, Jiangsu, Shanghai











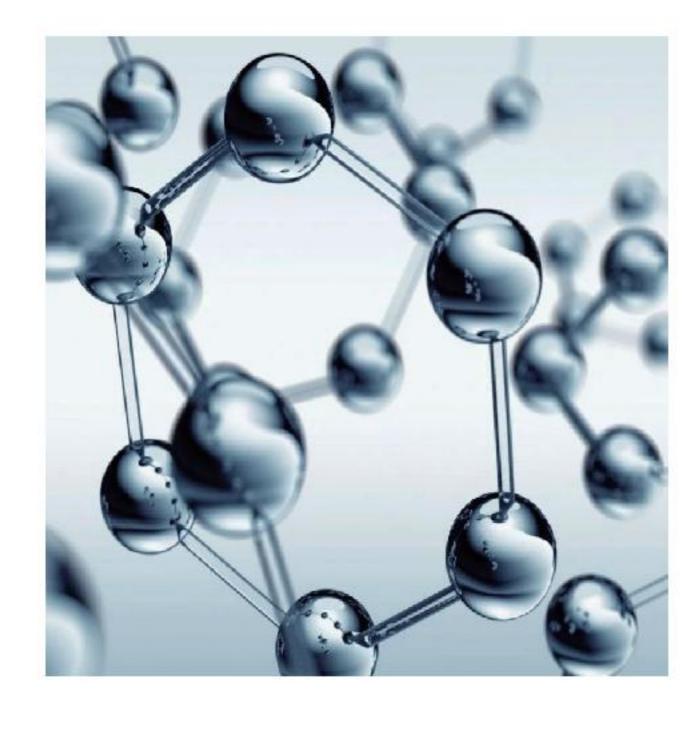
Chengdu Sales Office Sichuan, Chongqing, Guizhou, Yunnan, Shanxi, Henan, Ningxia, Gansu, Qinghai, Xinjiang, Tibet



Our Customers



Chemical Pharmacy



Peptide Pharmacy





Agricultural Chemical



Chinese Herbal Medicines



Testing Companies



Research Institutes& Universities

CRO

Gene Synthesis

International Standard Factory

Reliable Raw Materials

- -- Select best raw materials inside the Industrial Park, timely and stable supply is guaranteed;
- -- Complete test process is adopted after arrival of the raw materials;
- -- 600m³ tanks for sufficient storage.

Complete Quality Control System

- -- Independent QA&QC dept;
- -- Advanced test equipment and complete test process are used during the operations.



Standard Warehouse

- -- Professional HPLC solvent warehouse for safe storage;
- -- Simplified order and stock out process for efficient delivery.

Automatic Production Lines

- -- Automatic and efficient production system, making better production results and lower cost possible;
- -- Visualize control system to guarantee the safe production.

Control

Superior Quality

controlling. CINC Quality Dept.

includes System Management,

is adopted.

Superior quality comes from details

Standard Setting, Analysis and Test.

Comprehensive quality control process

Quality Monitoring of Entire Process

Quality control process includes: raw materials arrival, raw materials into tank, pretreatment, distillation & purification, into semi-finished product tank, into finished product tank, filling and packing, test and into storage.

Monitor the data of purity, moisture, pH, UV absorbance / transmittance and other related data of each step during production.

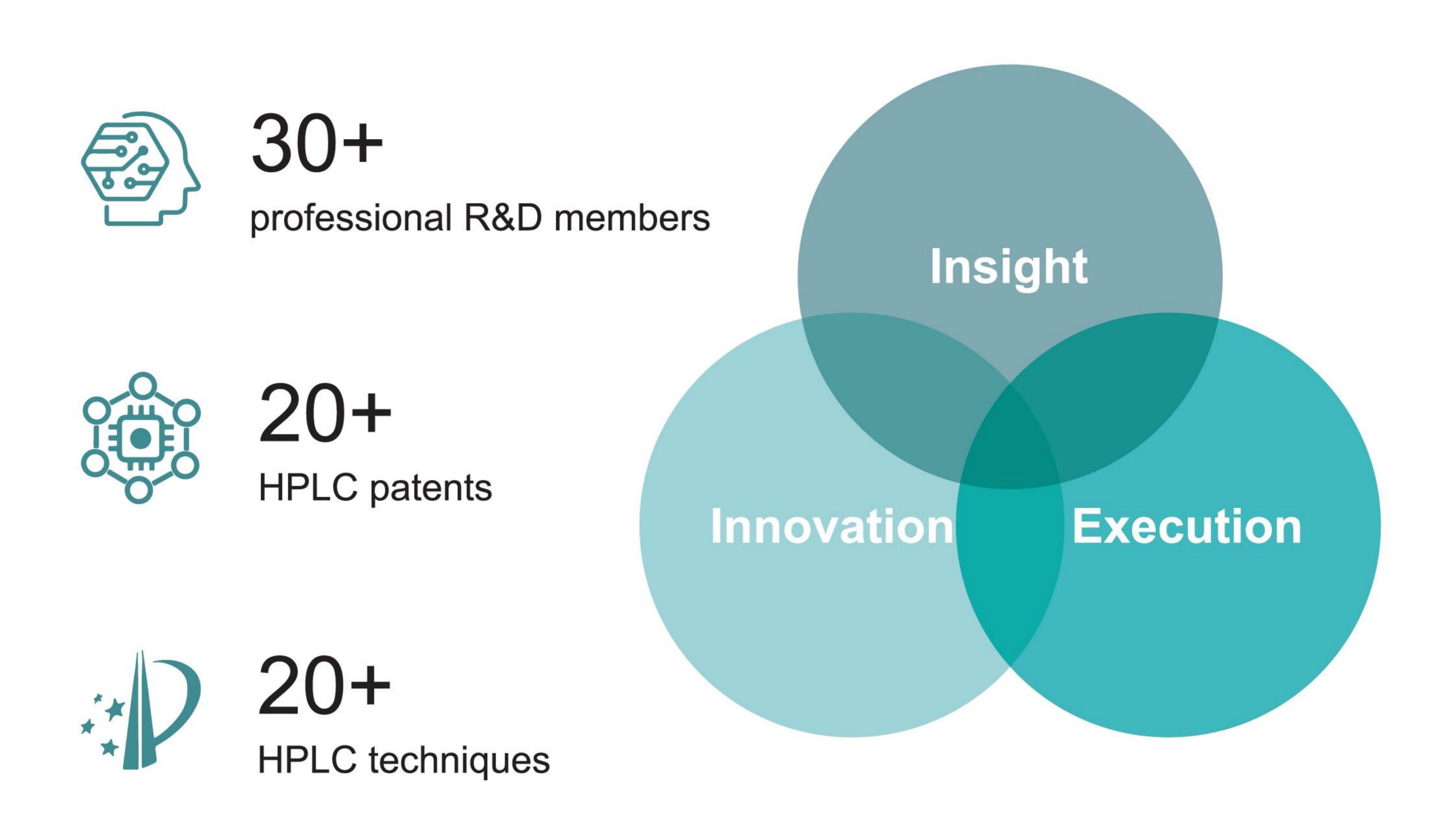
COA of each batch of products can be achieved through CINC wechat and website, ensuring the traceability of product quality.



Production **Operation Monitoring**

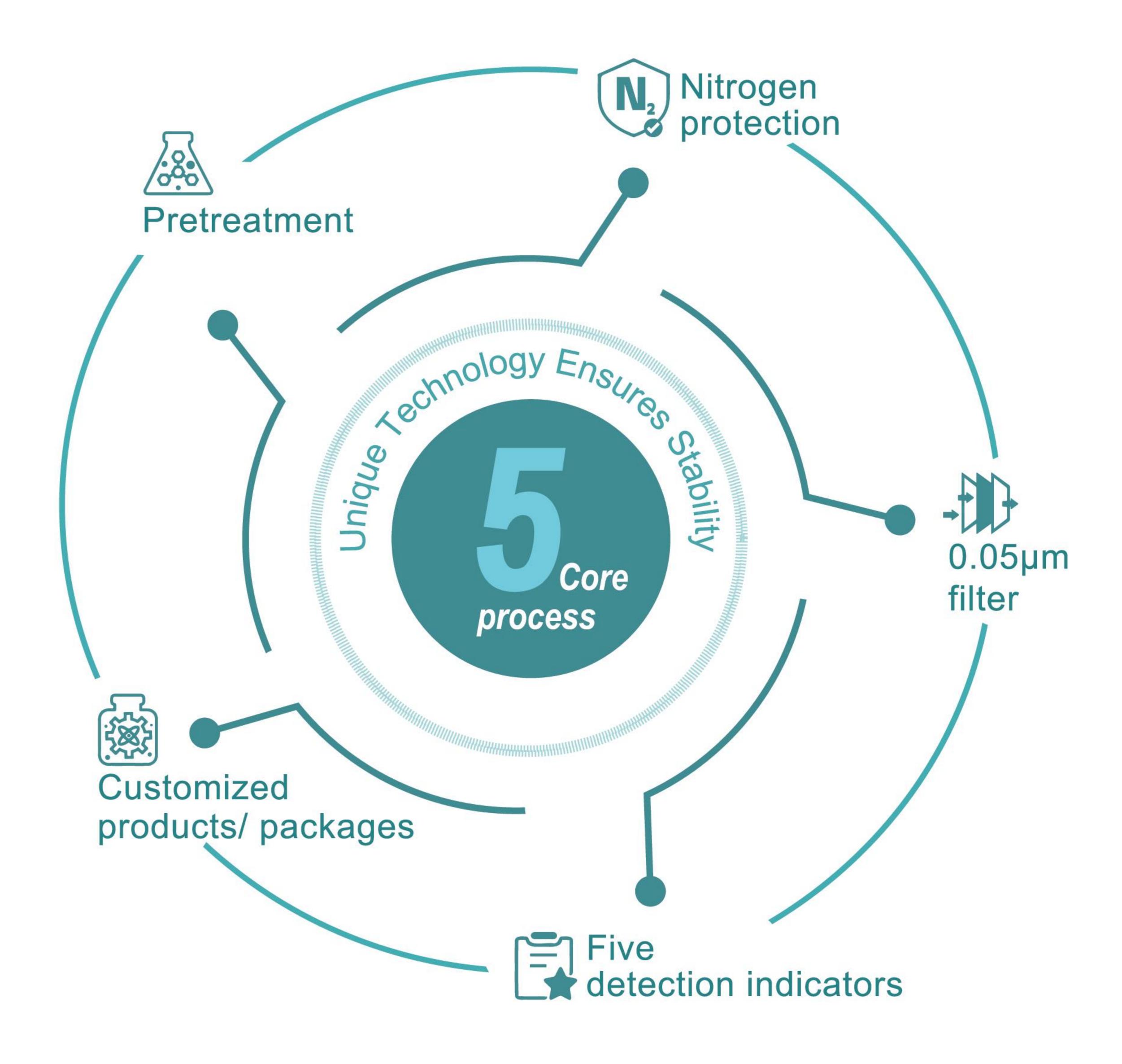
Production Operation Dep. monitors and ensures that all staff, equipment, process and environment shall meet the requirement, to guarantee product quality and stability.

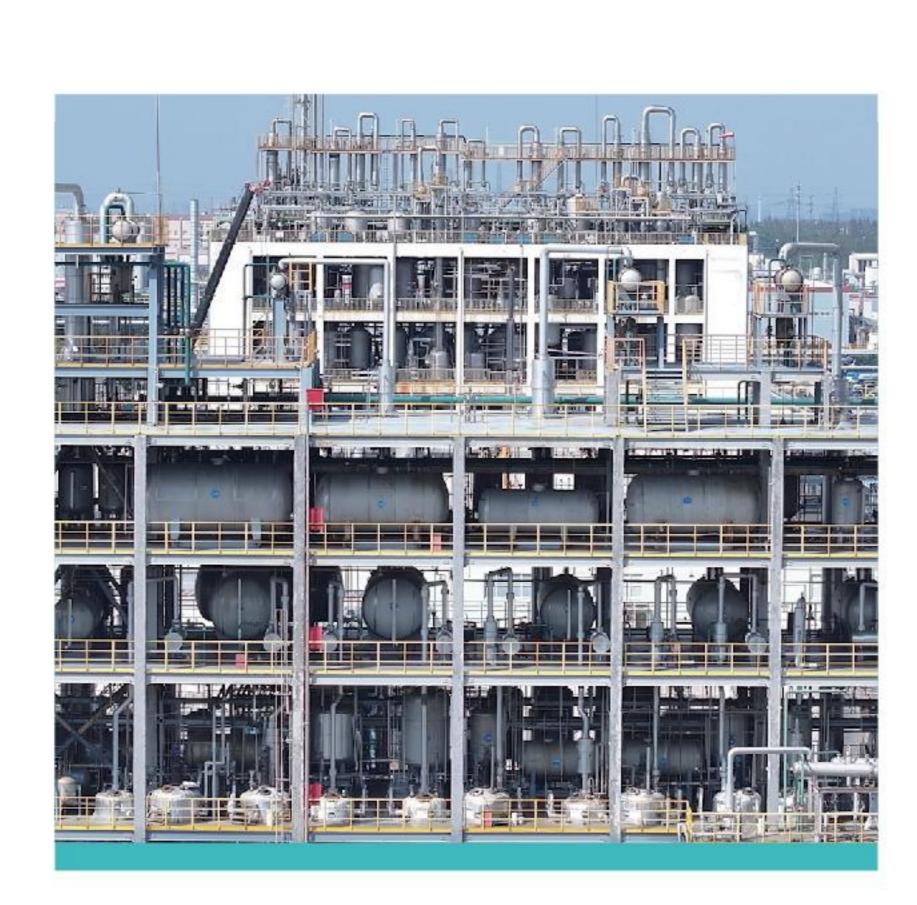
Innovation is Our Core Competitiveness





Unique Technology Ensures Stability





Separation and Purification System



0.05µm Filtration System



Filling Room with 100,000 Cleanliness Class

Grade

LC-MS solvents produced by CINC have extremely low organic impurities, trace metal and background noise, which greatly reduce the variables in the analysis tests. It is applied in the LC-MS analysis for ppb level.

Suitable for LC-MS, UHPLC, LC-CAD instruments.

Conforms to Acetonitrile for chromatography and Acetonitrile R1 according to Reag.Ph Eur.

Conforms to the requirements of ACS and EP for liquid chromatography suitability.

Advantages:

- Ultra-high purity.
- Excellent batch stability with consistent peak retention times.
- Tested by high-sensitive LC-MS in ESI positive and negative modes.
- Low organic impurities and trace metals, reducing interference to trace and unknown samples.
- Filtered through **0.05μm** membrane, low volatile residue and solid particles, which reduces downtime caused by chromatographic column failures.
- Suitable for HPLC, UHPLC, LC-MS, and LC-CAD instruments, meeting trace-level detection requirements.



Package: 1L/2.5L/4L









Metal Ion Content

10 ppb

Filtered by Membrane of 0.05 µm

Gradient Peak **≤0.5 mAU** Applies to HPLC, UHPLC

LC-MS, CAD instruments

Product Name	Purity(GC)	Water	ESI+ mode (as Reserpine)	ESI— mode (as Reserpine)	Na、Ca、Mg Al、K、Fe	Any Further Metal	UV Transmittance	Fluorescent Impurity	Gradient Elution
Acetonitrile	≥ 99.9%	≤ 100ppm	≤ 50ppb	≤ 50ppb	≤ 10ppb	≤ 10ppb	193nm ≥ 60.0% 195nm ≥ 85.0% 200nm ≥ 95.5% 210nm ≥ 96.5% 220nm ≥ 98.0% 230nm ≥ 98.8% 240nm-400nm ≥ 99.0%		210nm ≤ 1.0mAU 254nm ≤ 0.5mAU

Grade

UPLC is a superior series launched by CINC. It has achieved top-level parameters and filled by automatic production lines, which ensure the stability and excellent experiment results.

Suitable for life sciences, pharmaceutical analysis, food testing, environmental monitoring, and fine chemical analysis, it has been widely adopted by research institutions, testing organizations, as well as corporate R&D and quality control departments for analytical applications.

Suitable for UHPLC, HPLC, CAD instruments.

Conforms to the requirements of ACS and EP for liquid chromatography suitability.

Advantages:

- Excellent UV absorption curve, subjected to the rigorous UV/Vis gradient elution and fluorescence detection.
- Low UV background absorption to ensure high sensitivity of sample detection and avoidance of ghost peaks.
- Strictly control the content of free acid and free alkali to avoid the influence of product pH on experimental results.
- Low gradient was eluted from the impurity peaks at 210nm and 254nm.
- Filtered through **0.05µm** membrane, low volatile residue and solid particles, which reduces downtime caused by chromatographic column failures.
- Compatible with HPLC, UHPLC, and LC-CAD systems for tracelevel detection, offering a cost-effective alternative to Merck HPLC grade solvents.



Product Name	Purity (GC)	Water	Acidity	Alkalinity	Na、Mg、Al K、Ca、Fe	Any Further Metal	UV Transmittance	Fluorescent Impurity	Gradient Elution
Acetonitrile	≥ 99.9%	≤ 100ppm	≤ 0.02mmol/100g	≤ 0.02mmol/100g	≤ 100ppb	≤ 100ppb	193nm≥ 60.0% 195nm≥ 85.0% 200nm≥ 95.5% 210nm≥ 96.5% 220nm≥ 98.0% 230nm≥ 98.8% 240nm-400nm ≥ 99.0%	254nm≤ 1.0ppb 365nm≤ 0.5ppb	210nm≤ 1.0mAU 254nm≤ 0.5mAU
Methanol	≥ 99.9%	≤ 100ppm	≤ 0.02mmol/100g	≤ 0.02mmol/100g	≤ 100ppb	≤ 100ppb	210nm≥ 32.0% 220nm≥ 56.0% 230nm≥ 75.0% 240nm≥ 89.0% 250nm≥ 95.5% 260nm-400nm ≥ 98.0%	20411111 1.0ppb	235nm≤ 1.0mAU 254nm≤ 0.5mAU

HPLC Grade

Applied in lab tests of pharmaceutical development, separation and purification, food and beverage safety detection, environment detection etc.

Suitable for UHPLC, HPLC, 2D-LC instruments.

Conforms to the requirements of ACS and EP for liquid chromatography suitability.

Advantages:

- Excellent UV absorption curve, subjected to the rigorous UV/Vis gradient elution and fluorescence detection.
- Superior batch-to-batch consistency, with stable retention time, enhancing result reliability.
- Strict control of free acid and free alkali content, minimizing pH-related interference in experimental outcomes.
- Low-gradient elution impurities at 210 nm and 254 nm, improving accuracy and precision in quantitative analysis.
- Filtered through 0.05 µm membranes, reducing volatile residues and particulate matter, thereby decreasing instrument downtime due to column failure and extending equipment lifespan.
- Comply with CHP 8001 requirements for solvent absorbance and gradient elution criteria in chromatography.



Product Name	Purity(GC)	Water	Acidity	Alkalinity	Residue after Evaporation	UV Transmittance	Fluorescent Impurity	Gradient Elution
Acetonitrile	≥ 99.9%	≤ 100ppm	≤ 0.02mmol /100g	≤ 0.02mmol /100g	≤ 2.0mg/L	193nm ≥ 60.0% 195nm ≥ 85.0% 200nm ≥ 95.0% 210nm ≥ 96.0% 220nm ≥ 97.0% 230nm ≥ 98.0% 240nm-400nm ≥ 99.0%	254nm ≤ 1.0ppb 365nm ≤ 0.5ppb	210nm ≤ 1.0mAU 254nm ≤ 0.5mAU
Methanol	≥ 99.9%	≤ 200ppm	≤ 0.02mmol /100g	≤ 0.02mmol /100g	≤ 2.0mg/L	210nm ≥ 30.0% 220nm ≥ 56.0% 230nm ≥ 75.0% 240nm ≥ 89.0% 250nm ≥ 95.5% 260nm-400nm ≥ 98.0%		235nm ≤ 2.0mAU 254nm ≤ 1.0mAU

Product Name	Purity(GC)	Water	Acidity	Alkalinity	Residue after Evaporation	UV Transmittance	Others
Tetrahydrofuran	≥ 99.8%	≤ 300ppm	≤ 0.05mmol /100g	≤ 0.05mmol /100g	≤ 2.0mg/L	230nm ≥ 35% 240nm ≥ 45% 254nm ≥ 63% 280nm ≥ 93% 290nm ≥ 96% 300nm-400nm ≥ 98%	
Ethyl Acetate	≥ 99.8%	≤ 500ppm	≤ 0.02mmol /100g	≤ 0.02mmol /100g	≤ 2.0mg/L	260nm ≥ 50% 265nm ≥ 80% 270nm-400nm ≥ 98%	
Dichloromethane	≥ 99.9%	≤ 200ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 2.0mg/L	235nm ≥ 30% 240nm ≥ 75% 250nm ≥ 95% 254nm-400nm ≥ 98%	
n-Hexane	≥ 98.0%	≤ 100ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 1.0mg/L	200nm ≥ 25% 210nm ≥ 50% 220nm ≥ 80% 245nm-400nm ≥ 98%	
Ethanol	≥ 99.8%	≤ 1000ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 1.0mg/L	207nm ≥ 10% 220nm ≥ 50% 235nm ≥ 80% 245nm ≥ 90% 260nm-400nm ≥ 98%	Permanganate-reducing substance Conforms
N,N-Dimethylformamide	≥ 99.9%	≤ 500ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 5.0mg/L	270nm ≥ 25% 275nm ≥ 50% 280nm ≥ 70% 290nm ≥ 80% 300nm ≥ 90% 330nm-400nm ≥ 98%	
Dimethyl Sulfoxide	≥ 99.9%	≤ 1000ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 5.0mg/L	263nm ≥ 10% 270nm ≥ 40% 280nm ≥ 70% 330nm ≥ 90% 350nm-400nm ≥ 98%	
n-Heptane	≥ 99.0%	≤ 100ppm	≤ 0.05mmol /100g	≤ 0.02 mmol /100g	≤ 2.0mg/L	210nm ≥ 50% 220nm ≥ 80% 245nm-400nm ≥ 98%	
Cyclohexane	≥ 99.8%	≤ 100ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 2.0mg/L	205nm ≥ 14% 210nm ≥ 22% 220nm ≥ 50% 235nm ≥ 80% 240nm ≥ 90% 250nm-400nm ≥ 98%	
Isopropanol	≥ 99.9%	≤ 300ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 2.0mg/L	210nm ≥ 40% 220nm ≥ 56% 230nm ≥ 80% 250nm ≥ 93% 260nm-400nm ≥ 98%	
Toluene	≥ 99.8%	≤ 200ppm			≤ 4.0mg/L	285nm ≥ 10% 288nm ≥ 40% 300nm ≥ 80% 335nm ≥ 96% 350nm-400nm ≥ 98%	
Acetone	≥ 99.9%	≤ 2000ppm	≤ 0.02mmol /100g	≤ 0.02mmol /100g	≤ 2.0mg/L	335nm ≥ 50% 340nm ≥ 80% 350nm-400nm ≥ 98%	
Methyl-tert-Butyl Ether	≥ 99.8%	≤ 200ppm	≤ 0.02mmol /100g	≤ 0.02mmol /100g	≤ 2.0mg/L	240nm ≥ 60% 255nm ≥ 85% 280nm-400nm ≥ 98%	
n-Propanol	≥ 99.8%	≤ 200ppm	≤ 0.02mmol /100g	≤ 0.02mmol /100g	≤ 2.0mg/L	230nm ≥ 70% 240nm ≥ 80% 270nm-400nm ≥ 98%	

RESI

Grade

Solvent for environment and pesticide residues analysis. Applied for all the trace analysis including PAHs, PCBs, insecticide, as well as chloride, GC-MS analysis for pesticide residue.

Advantages:

- High sample detection sensitivity, suitable for trace analysis.
- Excellent batch stability, ensuring reliable results.
- Low background level of pesticide residue, low background level of elements of N, P,S etc., stable baseline, suitable for detectors like ECD and NPD.
- Low organic impurity content and minimal non-volatile components, suitable for pesticide residue analysis and detection of low-volatility impurities.
- Filtered through 0.22µm membrane, low volatile residue and solid particles.



Package: 1L/2.5L/4L

Product Name	Purity(GC)	Water	Acidity	Alkalinity	Residue after Evaporation	UV Transmittance	Others
Acetonitrile	≥ 99.9%	≤ 500ppm	≤ 0.08mmol /100g	≤ 0.02mmol /100g	≤ 2.0mg/L	200nm ≥ 90% 210nm ≥ 94% 220nm ≥ 96% 240nm-400nm ≥ 99%	As Heptachlor epoxide ≤ 10ng/L
Methanol	≥ 99.9%	≤ 500ppm	≤ 0.03mmol /100g	≤ 0.02mmol /100g	≤ 3.0mg/L	210nm ≥ 30% 220nm ≥ 50% 230nm ≥ 75% 260nm-400nm ≥ 98%	As Heptachlor epoxide ≤ 10ng/L
Ethyl Acetate	≥ 99.5%	≤ 500ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 5.0mg/L	260nm ≥ 50% 265nm ≥ 80% 270nm-400nm ≥ 98%	As Heptachlor epoxide ≤ 10ng/L
Dichloromethane	≥ 99.9%	≤ 200ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 10.0mg/L	235nm ≥ 30% 240nm ≥ 75% 250nm ≥ 95% 254nm-400nm ≥ 98%	As Heptachlor epoxide ≤ 10ng/L
n-Hexane	≥ 98.0%	≤ 100ppm	≤ 0.08mmol /100g	≤ 0.02mmol /100g	≤ 5.0mg/L	200nm ≥ 25% 210nm ≥ 50% 220nm ≥ 80% 245nm-400nm ≥ 98%	As Heptachlor epoxide ≤ 10ng/L
Cyclohexane	≥ 99.8%	≤ 100ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 5.0mg/L	220nm ≥ 20% 230nm ≥ 50% 240nm ≥ 80% 260nm-400nm ≥ 98%	As Heptachlor epoxide ≤ 10ng/L
Isopropanol	≥ 99.5%	≤ 1000ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 3.0mg/L	225nm ≥ 70% 250nm ≥ 95% 300nm-400nm ≥ 98%	As Heptachlor epoxide ≤ 10ng/L
Toluene	≥ 99.7%	≤ 200ppm			≤ 5.0mg/L		Halogenated Residue ≤ 10ng/L
Acetone	≥ 99.9%	≤ 5000ppm	≤ 0.03mmol /100g	≤ 0.06mmol /100g	≤ 5.0mg/L		As Heptachlor epoxide ≤ 10ng/L

Anhydrous Grade

Applied in organic synthesis, organometallic reaction, oligonucleotides and combinatorial chemicals.

Advantages:

- Low water content.
- Free of stabilizers.
- Low evaporation residue.
- Excellent batch stability.
- Filtered through 0.22µm membrane, low volatile residue and solid particles which reduces downtime caused by chromatographic column failures.



Product Name	Purity(GC)	Water	Residue after Evaporation	Others
Acetonitrile	≥ 99.5%	≤ 10ppm ≤ 20ppm ≤ 30ppm ≤ 50ppm	≤ 3.0mg/L	
Methanol	≥ 99.9%	≤ 100ppm	≤ 3.0mg/L	
Tetrahydrofuran	≥ 99.5%	≤ 50ppm		Peroxides ≤ 0.05% Stabilizer BHT ≤ 0.025%
N,N-Dimethylformamide	≥ 99.9%	≤ 100ppm	≤ 10.0mg/L	
Dichloromethane	≥ 99.9%	≤ 40ppm	≤ 10.0mg/L	

Preparative Grade

Applied in preparative stage and synthesis of polypeptide.

Excellent performance in pharmaceutical synthesis, impurity separation and purification process.

Advantages:

- Low organic impurity content, guaranteed API purity.
- Low UV absorption, high signal sensitivity, avoiding ghost peaks and erroneous conclusions.
- Low water content, good preparative reproducibility, excellent sample stability.
- Excellent batch stability, and high efficiency in scaled production.
- Filtered through 0.22µm membrane, low volatile residue and solid particles.
- Suitable for preparative HPLC purification, such as the purification of semaglutide and tirzepatide.



Package: 18 tons / 30 tons

Product Name	Purity(GC)	Water	Acidity	Alkalinity	Residue after Evaporation	UV Transmittance	Others
Acetonitrile	≥ 99.9%	≤ 200ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 3.0mg/L	200nm ≥ 90% 210nm ≥ 94% 220nm ≥ 96% 240nm ≥ 98% 260nm-400nm ≥ 99%	
Methanol	≥ 99.9%	≤ 300ppm	≤ 0.03mmol /100g	≤ 0.02mmol /100g	≤ 3.0mg/L	210nm ≥ 30% 220nm ≥ 50% 230nm ≥ 75% 260nm-400nm ≥ 97%	Carbonyl compomd ≤ 0.001%
Isopropanol	≥ 99.8%	≤ 500ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 3.0mg/L	220nm ≥ 50% 260nm-400nm ≥ 98%	
Ethyl Acetate	≥ 99.8%	≤ 500ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 5.0mg/L	270nm ≥ 50% 300nm-400nm ≥ 98%	
n-Hexane	≥ 99.0%	≤ 100ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 5.0mg/L	220nm ≥ 50% 250nm-400nm ≥ 98%	
Ethanol	≥ 99.8%	≤ 2000ppm	≤ 0.05mmol /100g	≤ 0.02mmol /100g	≤ 1.0mg/L	225nm ≥ 50% 240nm ≥ 80% 260nm-400nm ≥ 98%	Permanganate-reducing substance Conforms
Dichloromethane	≥ 99.9%	≤ 200ppm	≤ 0.03mmol /100g		≤ 2.0mg/L	250nm-400nm ≥ 80%	

HPLC Gradient

Grade

Applied in lab tests of pharmaceutical development, separation and purification, food and beverage safety detection environment detection etc.

Suitable for HPLC, GPC instruments.

Conforms to the requirements of ACS and EP for liquid chromatography suitability.

Advantages:

- Excellent UV absorption curve.
- Ultra-high purity, and low water content.
- Low UV background absorption and high sensitivity of sample detection, avoiding ghost peaks and wrong conclusions.
- Superior batch-to-batch consistency, with stable retention time, enhancing result reliability.
- Filtered through 0.22µm membranes, reducing volatile residues and particulate matter, thereby decreasing instrument downtime due to column failure and extending equipment lifespan.



Product Name	Purity(GC)	Water	Acidity	Alkalinity	Residue after Evaporation	UV Transmittance	Gradient Elution	Others
Acetonitrile	≥ 99.9%	≤ 200ppm	≤ 0.8mmol /100g	≤ 0.06mmol /100g	≤ 2.0mg/L	190nm ≥ 10.0% 200nm ≥ 90.0% 210nm ≥ 92.0% 220nm ≥ 96.0% 230nm ≥ 98.0% 254nm-400nm ≥ 99.0%	210nm ≤ 5.0mAU 254nm ≤ 1.0mAU	
Methanol	≥ 99.9%	≤ 500ppm	≤ 0.03mmol /100g	≤ 0.02mmol /100g	≤ 2.0mg/L	205nm ≥ 10.0% 220nm ≥ 56.0% 230nm ≥ 70.0% 240nm ≥ 89.0% 254nm ≥ 97.5% 280nm-400nm ≥ 99.0%	254nm ≤ 1.0mAU	

Product Catalogue

Grade	Product Name	Package	Product No.	Grade	Product Name	Package	Product No.
LC-MS	Acetonitrile	1L 2.5L 4L	5011902 5011910 5011903	HPLC	Dimethyl Sulfoxide	1L 2.5L 4L	5161302 5161310 5161303
UPLC	Acetonitrile	1L 2.5L 4L	5012202 5012210 5012203	HPLC	n-Heptane	1L 2.5L 4L	5221302 5221310 5221303
UPLC	Methanol	1L 2.5L 4L	5022202 5022210 5022203	HPLC	Cyclohexane	1L 2.5L 4L	5131302 5131310 5131303
HPLC	Acetonitrile	1L 2.5L 4L	5011402 5011410 5011403	HPLC	Isopropanol	1L 2.5L 4L	5051302 5051310 5051303
HPLC	Methanol	1L 2.5L 4L	5021402 5021410 5021403	HPLC	Toluene	1L 2.5L 4L	5061302 5061310 5061303
HPLC	Tetrahydrofuran	1L 2.5L 4L	5041302 5041310 5041303	HPLC	Acetone	1L 2.5L 4L	5071302 5071310 5071303
HPLC	Ethyl Acetate	1L 2.5L 4L	5091302 5091310 5091303	HPLC	Methyl-tert-Butyl Ether	1L 2.5L 4L	5151302 5151310 5151303
HPLC	Dichloromethane	1L 2.5L 4L	5111302 5111310 5111303	HPLC	n-Propanol	1L 2.5L 4L	5281302 5281310 5281303
HPLC	n-Hexane	1L 2.5L 4L	5121302 5121310 5121303	RESI	Acetonitrile	1L 2.5L 4L	5011502 5011510 5011503
HPLC	Ethanol	1L 2.5L 4L	5031302 5031310 5031303	RESI	Methanol	1L 2.5L 4L	5021502 5021510 5021503
HPLC	N,N-Dimethylformamide	1L 2.5L 4L	5141302 5141310 5141303	RESI	Ethyl Acetate	1L 2.5L 4L	5091502 5091510 5091503

Product Catalogue

Grade	Product Name	Package	Product No.
RESI	Dichloromethane	1L 2.5L 4L	5111502 5111510 5111503
RESI	n-Hexane	1L 2.5L 4L	5121502 5121510 5121503
RESI	Cyclohexane	1L 2.5L 4L	5131502 5131510 5131503
RESI	Isopropanol	1L 2.5L 4L	5051502 5051510 5051503
RESI	Toluene	1L 2.5L 4L	5061502 5061510 5061503
RESI	Acetone	1L 2.5L 4L	5071502 5071510 5071503
Anhydrous	Acetonitrile 10PPM	1L 2.5L 4L	5015102 5015110 5015103
Anhydrous	Acetonitrile 20PPM	1L 2.5L 4L	5015402 5015410 5015403
Anhydrous	Acetonitrile 30PPM	1L 2.5L 4L	5015202 5015210 5015203
Anhydrous	Acetonitrile 50PPM	1L 2.5L 4L	5015302 5015310 5015303
Anhydrous	Methanol 100PPM	1L 2.5L 4L	5025702 5025710 5025703

Grade	Product Name	Package	Product No.
Anhydrous	Tetrahydrofuran 50PPM	1L 2.5L 4L	5045302 5045310 5045303
Anhydrous	N,N-Dimethylformamide 100PPM	1L 2.5L 4L	5145702 5145710 5145703
Anhydrous	Dichloromethane 40PPM	1L 2.5L 4L	5115502 5115510 5115503
PREP	Acetonitrile	18 tons 30 tons	5011262 5011264
PREP	Methanol	18 tons 30 tons	5021262 5021264
PREP	Isopropanol	18 tons 30 tons	5051262 5051264
PREP	Ethyl Acetate	18 tons 30 tons	5091262 5091264
PREP	n-Hexane	18 tons 30 tons	5121262 5121264
PREP	Ethanol	18 tons 30 tons	5031262 5031264
PREP	Dichloromethane	18 tons 30 tons	5111262 5111264
HPLC Gradient	Acetonitrile	1L 2.5L 4L	5012102 5012110 5012103
HPLC Gradient	Methanol	1L 2.5L 4L	5022102 5022110 5022103