



aladdin[®] Scientific

Fueling Discoveries, Advancing Science



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Chapter 1

The Journey of Aladdin Scientific — — A Chronicle of Growth and Innovation

- A. The Beginnings of Aladdin (2007-2008)
- B. Early Growth and Expansion (2009-2010)
- C. Strategic Development (2011-2014)
- D. Expansion and Innovation (2016-2020)
- E. Global Reach and Technological Advancement (2021-2023)
- F. The Future is Now (2024)
- G. Reflecting on Our Journey



The Journey of Aladdin Scientific

A Chronicle of Growth and Innovation

2007-2008 The Beginnings of Aladdin

- Aladdin brand registered.
- Founder Xu Jiuzhen establishes Aladdin in a rented warehouse.

A

B

2011-2014 Strategic Development

- Workforce grows to 50, with plans for further expansion.
- Aladdin lists on the New Third Board and completes infrastructure development, doubling the sales and workforce.

C

2009-2010 Early Growth and Expansion

- Expands to a larger facility.
- Sales milestones reach \$4 million.

D

2016-2020 Expansion and Innovation

- Strategic land investment in Shanghai and establishment of the second factory.
- Aladdin lists on the Science and Technology Innovation Board.

E

2021-2023 Global Reach and Technological Advancement

- Investment in advanced biotechnology R&D and expansion into the Southeast Asian market.
- US market growth, establishment of GMP-grade production, and significant workforce expansion.

2024-∞ Embracing the Global Stage

Number of employees: 700



Chapter 2

Aladdin's Market Leadership and Recognition

- A. A Decade of Excellence
- B. The Most Popular Reagent Brand
- C. Leading the Way in Reagents
- D. Aladdin's Commitment to Excellence and Transparency

A Legacy of Quality and Trust

For ten consecutive years, Aladdin has been recognized among the top three chemical reagent brands in China, a testament to our unwavering commitment to quality, reliability, and innovation. Our brand's popularity is built on a foundation of trust and excellence, solidifying our position as leaders in the scientific community.



The Most Popular Reagent
Brand

Unmatched Popularity and Preference

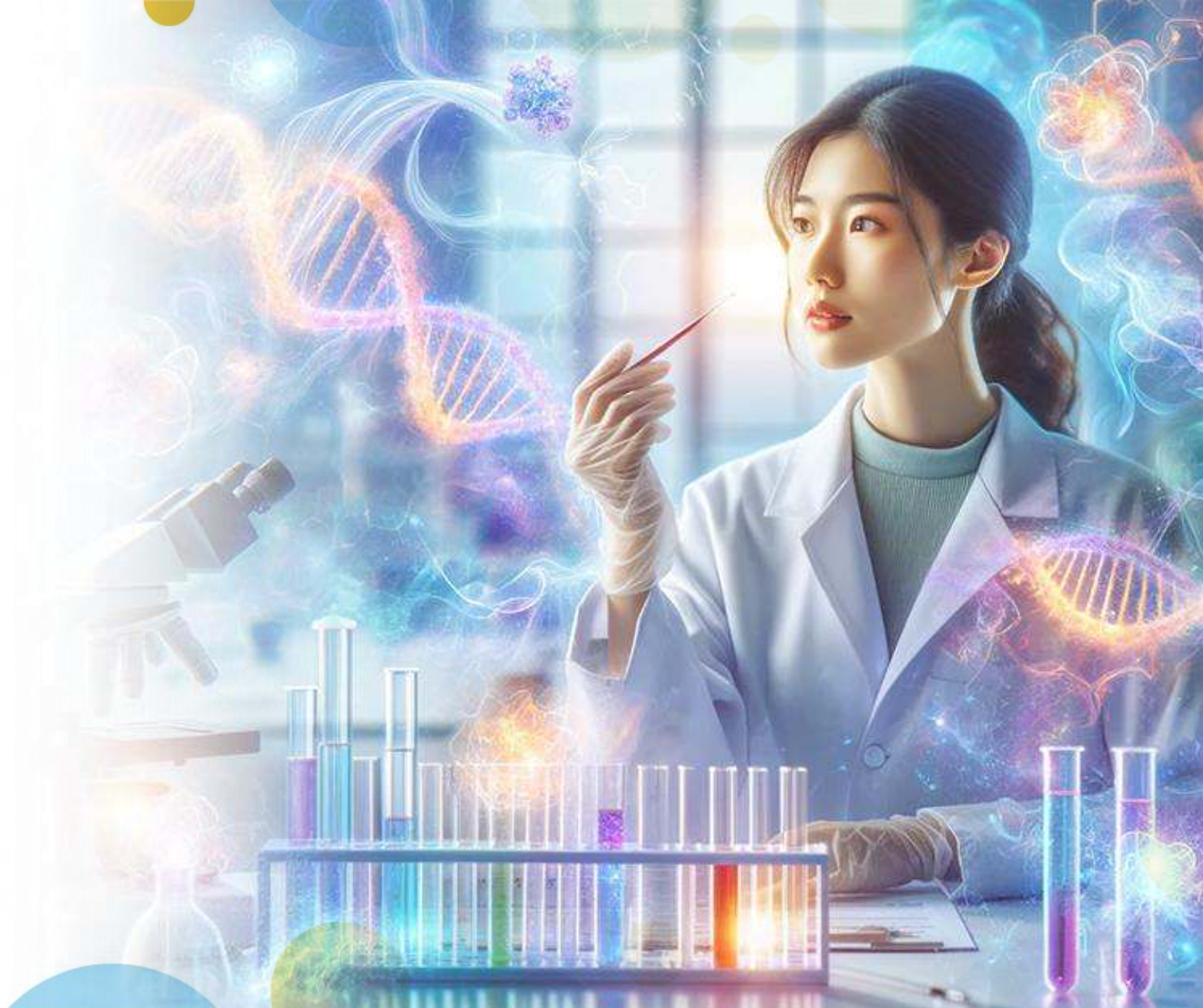
Aladdin's dedication to delivering high-quality and reliable products has earned us the honor of being ranked as the most popular reagent brand for 13 consecutive years. This unparalleled streak of recognition reflects our deep understanding of our customers' needs and our ability to consistently meet and exceed their expectations.



C.Learning the Way
in Reagents

Setting the Standard in

Scientific Innovation



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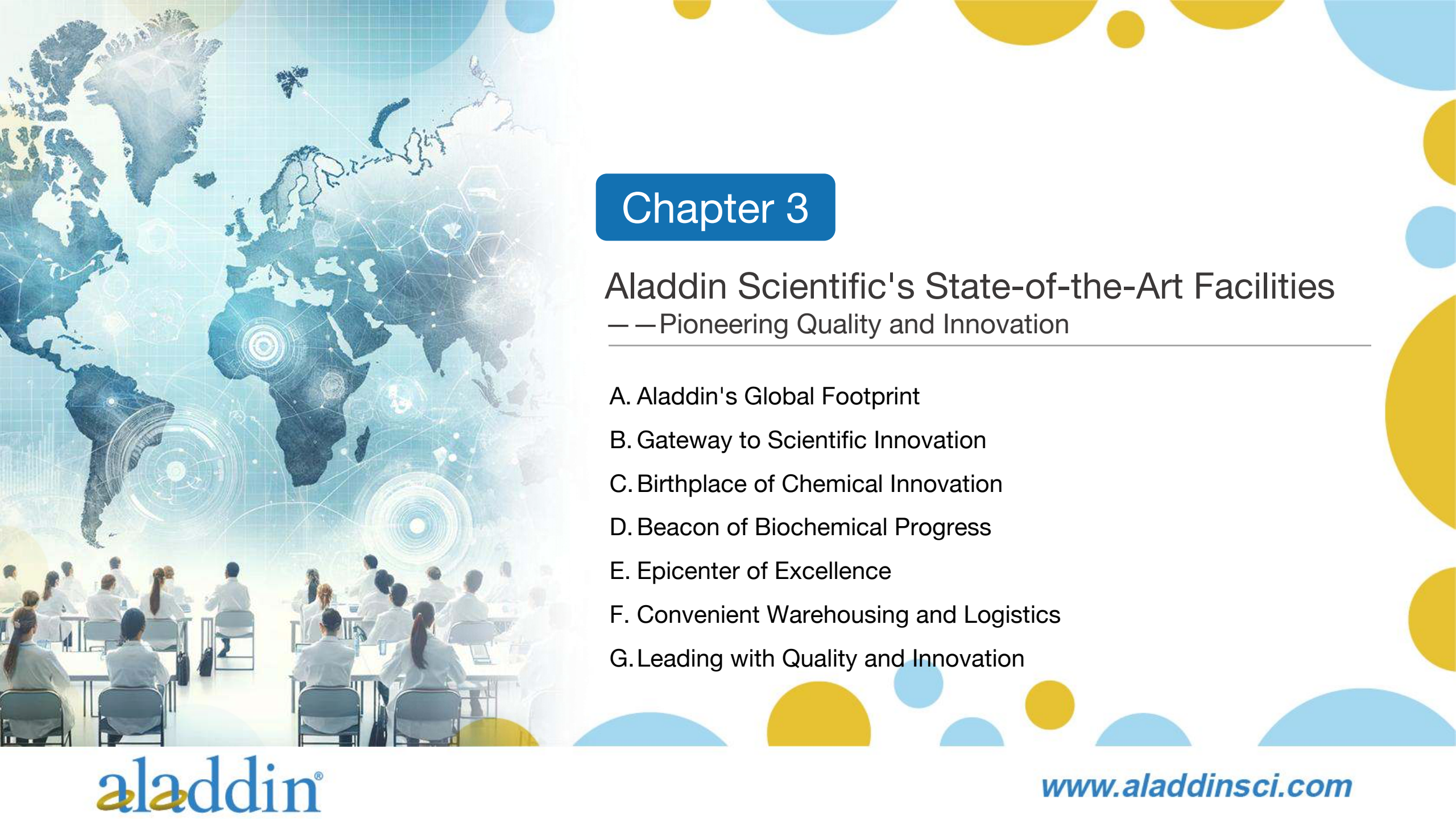
D. Commitment to
Excellence and Transparency

A Milestone of Trust:
Aladdin's Listing

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Chapter 3

Aladdin Scientific's State-of-the-Art Facilities — —Pioneering Quality and Innovation

- A. Aladdin's Global Footprint
- B. Gateway to Scientific Innovation
- C. Birthplace of Chemical Innovation
- D. Beacon of Biochemical Progress
- E. Epicenter of Excellence
- F. Convenient Warehousing and Logistics
- G. Leading with Quality and Innovation

A. Aladdin's Global Footprint

Our Global Presence





B. Gateway to
Scientific Innovation

Los Angeles Distribution Center

Gateway to Scientific Innovation

aladdin®

www.aladdinsci.com

C. Birthplace of
Chemical Innovation

Shanghai Factory

The Cradle of Chemical Innovation

Our inaugural factory, sprawling over 28,000 square meters at No. 1008 Hongqigang Road, Fengxian, Shanghai, symbolizes our journey's start. A testament to our enduring commitment, it sets the benchmark for chemical reagent production quality and excellence.



aladdin®

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D.Beacon of
Biochemical Progress



Second Shanghai Factory

Advancing Biochemical Science

Established in 2016 and covering 36,000 square meters at No.809 Chuhua Branch Road, Fengxian, Shanghai, this facility is at the forefront of biochemical reagents and ligands production, fueling drug development and scientific breakthroughs.



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E.Epicenter of
Excellence

GMP-Grade Production Workshop

Setting Quality Standards

Our GMP-grade production workshop, a vast 12,000 square meters at No.808 Chuhua Branch Road, Fengxian, Shanghai, epitomizes our commitment to innovation, safety, and the highest standards of biopharmaceutical research and development.



F.Convenient
Warehousing and Logistics



Class A Warehouse:
Meet the national
requirements of hazardous
chemical storage
qualifications

Package Material Storage,
Consumables Storage

Different Storage
Requirements such as
Temperature, Humidity,
Light and Ventilation
are Classified
and Stored

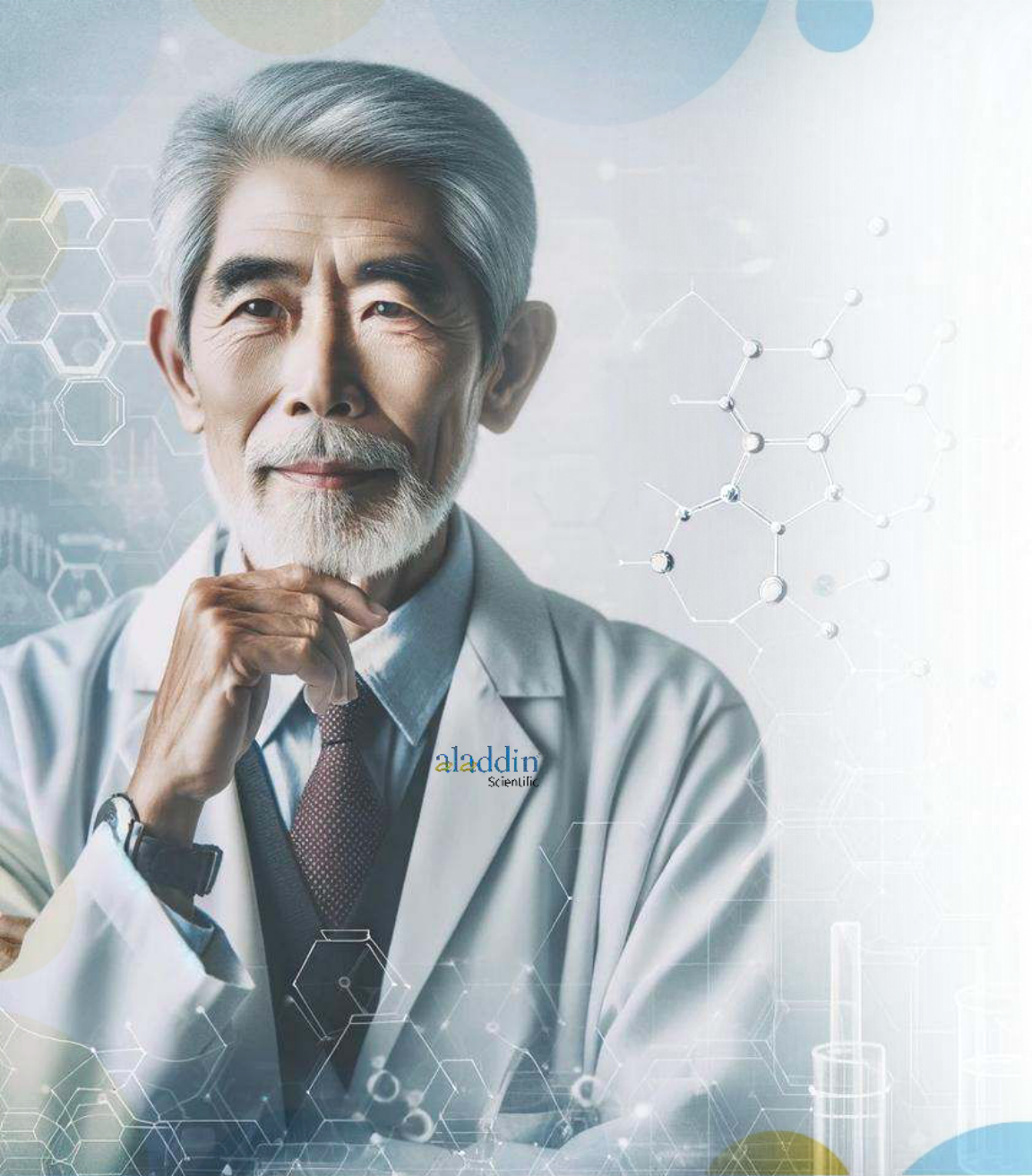
Normal Temperature
Storage
2-8°C Cold Storage
-20°C Cold Storage



G.Vision for the
Future

Aladdin's New Production Center Expanding Horizons with Our New Factory

Covering an area of 79 acres (70,000 square meters), our new factory is under development to become a world-class GMP-grade production center.



Chapter 4

Fueling Scientific Breakthroughs

— — Aladdin's R&D Center

- A. Aladdin's Innovation Ecosystem
- B. Chemical R&D Center
- C. Biological R&D Center
- D. Drug Ligand and Target R&D Laboratory
- E. Impact and Outcomes
- F. Embracing Digital Transformation
- G. Core Values

Embracing Innovation at Aladdin

At the heart of Aladdin Scientific is our unwavering commitment to innovation. Our R&D Centers are where curiosity meets expertise, driving us beyond the boundaries of today's knowledge and into the possibilities of tomorrow.



B.Chemical R&D
Center



Pioneer in Chemical Innovation

Established in 2016 with a \$20 million investment, our Chemical R&D Center focuses on synthesizing over 10,000 building block molecules. This center is a beacon of innovation for the chemical and medicinal chemistry sectors.

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Advancing Biomedical Frontiers

In 2021, we launched our Biological R&D Center with a \$15 million investment. Specializing in protein and antibody R&D, our team of world-renowned experts employs cutting-edge platforms for transformative research.





D. Drug Ligand and
Target R&D Laboratory

Revolutionizing Drug Discovery

Our Drug Ligand and Target R&D Laboratory, established in 2022 with a \$3 million investment, harnesses high-throughput automated systems for ligand synthesis and compound screening, accelerating the pace of drug discovery.

Making a Mark on Science

Our R&D efforts have led to the launch of over 20,000 new products annually, each tailored to our customers' specific research needs. From discovery research to diagnostics and biopharmaceutical production, our innovations are setting new standards.



F.Embracing Digital
Transformation



Innovating with IoT in Laboratories

Aladdin's integration of IoT technologies streamlines R&D processes, enhancing the efficiency and productivity of our scientists. Our state-of-the-art lab digitization efforts are redefining the future of research and biotechnological production.

G.Core Values

Our People are
Our Core

Customer
-centric

Advocate
Innovation

Sustained
Profit

Improvement
Culture



Chapter 5

Upholding Excellence

— — Aladdin's Quality Journey

- A. Aladdin's Quality Vision
- B. Core Quality Certifications
- C. Advanced Equipment
- D. Quality Management System (QMS)
- E. Laboratory Information Management System (LIMS)
- F. Continuous Improvement and Innovation
- G. Our Quality, Your Success



A.Aladdin's
Quality Journey

Aladdin's Quality Vision

To exceed scientific and customer expectations through rigorous quality standards and innovation.

Total Investment Exceeds 50 Million RMB



600MHz & 400MHz NMR



Scanning Electron Microscope



Laser Scanning Confocal Microscopy

More Than 150 Sets of Other Large and Medium-sized Equipment and Instruments

Core Quality Certifications





Quality Management System

1. QMS runs through QC to QA, from product development to delivery.
2. QMS promotes continuous improvement of quality.

Laboratory Information Management System

Enhanced data integrity, traceability and efficiency in Aladdin's R&D and quality inspection workflows.





F.Aladdin's
Quality Journey

Continuous Improvement and Innovation

Aladdin's ongoing efforts in quality improvement and innovation, emphasizing investments in technology, personnel, and processes. Vision for the future: Staying at the forefront of R&D reagent quality and innovation.



G.Aladdin's
Quality Journey

Our Quality, Your Success!



Chapter 6

Aladdin Scientific's Comprehensive Product Portfolio

- A. Diverse Solutions for Scientific Innovation
- B. Lab Chemicals - The Foundation of Research
- C. Biochemicals - Unlocking Biological Processes
- D. Advanced Materials for Material Science
- E. Small Molecules - Targeting the Future of Medicine
- F. Proteins - The Essence of Biological Function
- G. Antibodies - Tools for Discovery and Diagnosis
- H. Partnering for Progress

A.Diverse Solutions
for Scientific Innovation

Empowering Research Across the Spectrum



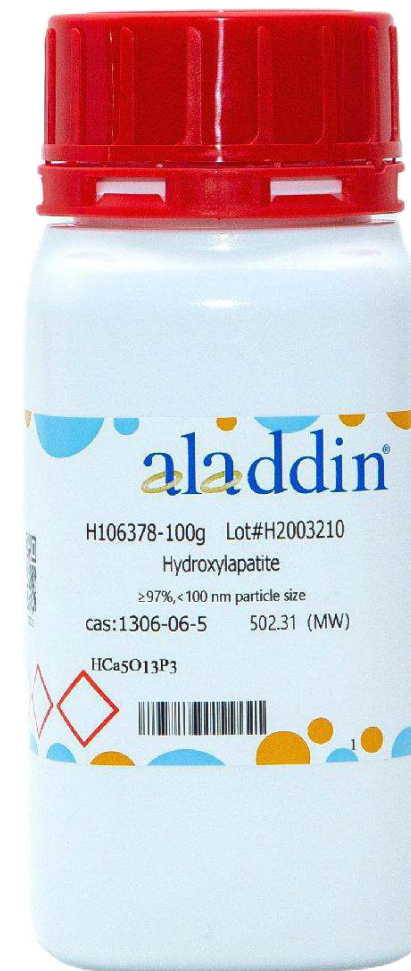
Precision in Every Compound

Our lab chemicals are renowned for their purity and reliability, serving as the foundational elements for research and development across disciplines. With stringent quality control, we ensure that every chemical meets the highest standards of excellence.



Exploring the Building Blocks of Life

Our range of biochemicals supports vital research into cellular and molecular biology, offering insights into the building blocks of life. From enzymes to lipids, our products facilitate critical discoveries in the life sciences.



Innovating Material Science

At the forefront of Aladdin Scientific's diverse product offering is our cutting-edge selection of materials for material science. Our catalog features advanced materials designed to push the boundaries of research and application in this dynamic field.



Precision Targeting with Small Molecules

Aladdin's small molecules are pivotal in the development of new therapeutics, acting on target receptors with precision. Our extensive library supports drug discovery and pharmacological research, paving the way for breakthrough treatments.



Harnessing the Power of Proteins

Our portfolio includes recombinant proteins and target proteins, essential for understanding biological mechanisms and developing therapeutic strategies. With high purity and activity levels, our proteins are key to advancing biotechnological research.



Navigating the Immune System with Antibodies

Aladdin's antibodies are indispensable tools for research and diagnostic applications, offering unmatched specificity and sensitivity. Whether for flow cytometry, Western blotting, or immunohistochemistry, our antibodies facilitate critical insights into immune function and pathology.





H.Partnering for
Progress

Collaborate with Aladdin Scientific

We invite you to explore our products and discover how they can enhance your research and development projects. At Aladdin Scientific, we're not just suppliers; we're partners in your pursuit of discovery and innovation.



Chapter 7

Aladdin Scientific's Commitment to Sustainability

- A. Embracing a Sustainable Future
- B. Focusing on People
- C. In Our Products
- D. Environmental Sustainability
- E. Corporate Governance
- F. Our Partners
- G. Aladdin's Sustainability Journey



A.Embracing a
Sustainable Future

Our Sustainability Vision

At Aladdin, sustainability is at the core of our mission. We aim to make a significant positive impact on the planet and society, building a more sustainable future while staying true to our purpose: to refresh the world and make a difference.

B.Focusing on
People

People: Our Greatest Asset

Aladdin places people at the heart of everything we do, valuing every individual and fostering strong relationships. Our culture of respect, collaboration, and positive impact is designed to uplift the quality of life for everyone we touch.





Sustainable Excellence in Innovation

Our commitment to innovation goes hand-in-hand with our dedication to sustainability. Every Aladdin product is developed with the highest quality standards, aimed at making a profound positive impact on humanity and the environment.

Towards a Greener Tomorrow

Aladdin is actively engaged in reducing our ecological footprint and supporting global initiatives for environmental preservation and restoration, committing ourselves to a sustainable and harmonious relationship with nature.





Anchored in Integrity

Our approach to corporate governance is rooted in Aladdin's core values, ensuring transparency, ethical standards, and compliance with international norms, reflecting our adaptable and forward-looking governance practices.

F.Our Partners

Collaborating for a Sustainable Future

Through strategic partnerships, Aladdin crafts a sustainable path forward, emphasizing profitable growth while upholding our social and environmental responsibilities. Together, we're shaping a future where science meets sustainability.





G.Aladdin's
Sustainability Journey

Join Us on Our Journey

Aladdin invites you to be part of our sustainability journey, driving forward a future where our scientific endeavors contribute to a thriving planet and society. Discover how our commitment to sustainability is creating a difference.



www.aladdinsci.com



Thanks!

Shanghai Aladdin Biochemical Technology Co., Ltd.