



KINTEK SOLUTION

## High Pure Metals Catalog

Contact us for more catalogs of [Sample Preparation](#), [Thermal Equipment](#), [Lab Consumables & Materials](#), [Bio-Chem Equipment](#), etc.

# KINTEK SOLUTION

## COMPANY PROFILE

### >>> About Us

#### Company Profile

Kintek Solution Ltd is one technology orientated organization, team members are devoted to probing the most efficient and reliable technology and innovations in the scientific researching equipment, fields like biochemical reacting, new materials researching, heat treatment, vacuum creating, refrigerating, as well as pharmaceutical and petroleum extracting equipment.

#### Products & Services

Kintek Solution Ltd is headquartered in Zhengzhou, the capital city of Henan Province, China, and its core business includes the manufacture, distribution and sale of all types of scientific research equipment and laboratory consumables. The wide range of products and services covers the following main areas:

- **Sample Preparation Equipment:** We provide high-performance sample preparation equipment such as tablet presses, ball mills, vibrating sieves and tablet punching machines, which are capable of meeting a wide range of sample preparation needs and ensuring high quality experimental data and research results.
- **Thermal Equipment:** Our thermal equipment includes tube furnaces, sintering furnaces, vacuum furnaces, atmosphere furnaces, graphite furnaces, dental furnaces, rotary furnaces, and high-temperature furnaces (e.g., MPCVD, CVD, PECVD, electric rotary kilns). These facilities excel in high-temperature processing and materials synthesis, meeting a wide range of needs from basic research to industrial production.
- **Biochemical equipment:** We offer a wide range of biochemical laboratory equipment, including rotary evaporators, vacuum pumps, cold trap chillers,

heating circulators, reactors, short-range distillation equipment, sterilization equipment, and homogenizers. These equipments are widely used in the fields of chemical reaction, biological processing and pharmaceutical manufacturing.

- **Laboratory Consumables:** We supply a wide range of laboratory consumables such as fine ceramic products, electrochemical consumables, PTFE material products, high purity materials, battery materials, chemical vapor deposition materials, optical materials, thin film deposition components and glass materials. These consumables provide the necessary support for laboratories to ensure the smooth running of experimental processes.

## Technological Advantages

Kintek Solution Ltd has significant technological strengths in the field of scientific research equipment and technical solutions, which enable us to stand out in a competitive marketplace and support our customers with cutting-edge technology. The following are our key technological strengths:

### Advanced R&D capabilities

- **Technological Innovation:** Our R&D team is committed to exploring and developing the latest technologies to keep our equipment at the forefront of the industry through continuous technological innovation.
- **Customized solutions:** Based on the specific needs of our customers, we are able to develop and provide customized equipment to meet specific research requirements and application scenarios.
- **Cooperative R&D:** We cooperate with leading research institutes and higher education institutions around the world to carry out R&D projects on cutting-edge technologies to ensure that our technologies are always at the forefront of the industry.

### High-performance equipment

- **Precision design:** Our equipment adopts advanced design concepts to ensure high precision, reliability and performance to meet the stringent requirements of scientific research and industrial applications.
- **Advanced materials:** We use high-quality materials and components to improve the durability and stability of our equipment, extend its service life and reduce maintenance costs.

## Strict quality control

- Standardized production: All equipment is manufactured in accordance with international quality standards, and each production step is strictly controlled to ensure product consistency and reliability.
- Comprehensive testing: Comprehensive performance testing and quality inspection are carried out before the equipment is delivered to ensure that it meets the customer's technical specifications and operational requirements.

## Comprehensive technical support

- Technical Service: Provide comprehensive technical support and after-sales service, including equipment installation, commissioning, training and maintenance, to ensure that customers can use our products efficiently.
- Rapid Response: We have established a rapid response mechanism, which can promptly solve the problems encountered by customers in the process of use and reduce equipment downtime.

## Innovative technology integration

- System Integration: We integrate advanced control systems and automation technologies into our equipment to improve operational efficiency and data accuracy, and streamline operational processes.

Through these technological advantages, Kintek Solution Ltd is able to continue to provide our customers with innovative, efficient and reliable scientific research equipment and solutions to promote the continuous progress of scientific research and industrial applications.

## Market position and customers

Kintek Solution Ltd is positioned in the market as a leading global provider of high-tech research equipment and solutions, specializing in biochemical reactions, new materials research, heat treatment, vacuum manufacturing, refrigeration, as well as pharmaceuticals and oil extraction. We are committed to brand leadership in research equipment by providing innovative technology and high quality equipment to meet the needs of research organizations and industrial companies in complex research and production processes.

## **Core Market Positioning:**

- **Specialization:** We focus on high technology and scientific research, providing advanced equipment and solutions for specialized research institutes, laboratories and industrial applications.
- **High-end customers:** Our main customers include world-renowned universities, research institutes and various industrial enterprises, which usually have high requirements for equipment performance and technology.
- **Technological Innovation:** We are committed to technological innovation and customized solutions to ensure that our customers receive cutting-edge technical support to meet the ever-changing needs and challenges in the market.

## **Market Customer Groups:**

- **Research Institutes and Universities:** including the world's leading research institutes and institutions of higher learning, who require high-performance research equipment and technical support for basic research, applied research and technology development.
- **Industrial companies:** covering a wide range of industries such as pharmaceuticals, oil extraction, new materials manufacturing and electronic materials production, these companies rely on reliable equipment and solutions to ensure product quality and productivity during production.
- **Laboratories and test centers:** organizations that provide laboratory services and quality testing, requiring accurate laboratory equipment and instruments for sample analysis and testing.
- **Technology Development Companies:** Companies that specialize in the development and application of new technologies and have a high demand for innovative equipment and technical solutions to support their R&D projects and technology validation.

Through clear market positioning and customer groups, we are committed to promoting scientific and technological progress, supporting the innovation and development of our global customers, and continuing to provide high-quality products and services to the market.

## **Team Introduction**

The team at Kintek Solution Ltd is at the heart of the company's success. In order to realize our vision and maintain our leadership position in the field of high-tech research equipment, we are committed to building an exceptional team with the following attributes:

### **1. Professionalism**

- **Technical Expertise:** Our team consists of technical experts and engineers in the field with deep expertise and technical backgrounds to meet complex technical challenges and innovation needs.
- **Industry experience:** We bring together professionals with extensive experience in the fields of research equipment, material science and engineering technology to ensure a precise grasp of market needs and technological trends.

### **2. Innovative Spirit**

- **R&D-driven:** The team encourages innovative thinking and technological exploration, supports employees to participate in R&D projects on cutting-edge technologies, and continuously pushes forward the technological advancement of products and solutions.
- **Flexible Adaptation:** In the face of changing market environment, we have the ability to adapt quickly and flexibly to meet the changing needs of our customers.

### **3. Collaboration and Communication**

- **Cross-sectoral collaboration:** The team maintains close collaboration between various departments, including R&D, production, sales and customer service, to ensure the smooth progress of projects and timely response to customer needs.
- **Efficient Communication:** Emphasize internal communication and information sharing, through efficient communication mechanisms and tools to ensure that all team members are consistent with the project goals and progress.

### **4. Customer Orientation**

- **Customer Service:** Team members are customer-focused and committed to providing quality service and support to ensure that our customers have the best experience in using our products and solutions.

- Customized solutions: the ability to deeply understand the specific needs of customers and provide customized solutions to meet the special requirements of different customers.

## **5. Professional Training and Development**

- Continuous Learning: We provide continuous training and learning opportunities for our team members to ensure that they are always up-to-date with the latest technology and industry knowledge.
- Career Development: We value the career development and growth of our employees, provide clear career paths and promotion opportunities, and motivate our employees to realize their personal goals and career aspirations within the company.

## **6. Corporate Culture**

- Integrity and Responsibility: The team upholds integrity and responsibility, treats work and customers with honesty and fairness, and builds trust and long-term cooperative relationships.
- Unity and Collaboration: Focusing on the spirit of teamwork, the team emphasizes mutual support and joint efforts to achieve the company's goals and promote the overall success of the team.

By building such a highly qualified, innovation-driven and customer-oriented team, we ensure that Kintek Solution Ltd continues to lead in the field of scientific research equipment and provide excellent products and services to our customers worldwide.

At KINTEK, technology fuels our corporate spirit. This dynamic energy awaits you upon joining our team. Expect a distinctive cultural environment where our global business focus opens doors to diverse customs and traditions worldwide. Here, challenging roles promise to propel your career to new heights.

Our exceptional corporate culture sparks innovation, fosters care, and drives continuous progress among individuals and teams. Our team embodies youthfulness, positivity, enthusiasm, and a bold attitude toward challenges. Passionate about our business, our employees ardently contribute to the company's growth.

We seek individuals brave enough to embrace challenges, harbor grand ambitions, and thirst for knowledge. If you're driven by dreams and passion, and aspire to start your

entrepreneurial journey, KINTEK is the platform to actualize your career plans. We don't just offer opportunities; we pave the way for your future.

Join us at KINTEK, where innovation meets opportunity. Let's create a future that's as promising as your aspirations.

## **Future Plans**

Kintek Solution Ltd's future plans are aimed at further strengthening our leadership position in the research equipment sector and driving the company forward in terms of technological innovation, market expansion and customer service. The following are our key future directions:

### **1. Technology Innovation and R&D**

- Cutting-edge technology development: Continue to invest resources in the research and development of cutting-edge technologies, such as artificial intelligence, the Internet of Things and nanotechnology, in order to promote equipment intelligence and automation.
- New Product Lines: Expand existing product lines and develop equipment to meet emerging market needs, especially in the areas of biochemistry, biomedicine and high-performance materials.
- Cooperative R&D: Strengthen cooperation with international research institutes and institutions of higher learning to carry out joint R&D projects to ensure that the technology remains at the global leading level.

### **2. Market Expansion**

- Global Market Expansion: Further expand the global market, especially in emerging markets and developing regions, establish more sales and service networks, and enhance the brand's international influence.
- Industry application: Explore and expand the application fields in other industries, such as new energy, environmental protection technology and intelligent manufacturing, to open up new business growth points.

### **3. Customer Service Enhancement**

- Enhancement of customer support: Establish a more complete customer support system, provide 24/7 technical support and maintenance services, and ensure



the efficient experience of customers in the use of equipment.

- Customized services: Provide more customized services and solutions according to customers' individual needs to enhance customer satisfaction and loyalty.

#### **4. Sustainable Development**

- Environmentally friendly technology: Develop and adopt environmentally friendly materials and processes to reduce the environmental impact during the production and use of equipment and promote sustainable development.
- Energy saving and consumption reduction: Optimize the energy efficiency of equipment, reduce energy consumption, improve resource utilization efficiency, and support the development of green technology.

#### **5. Internal optimization**

- Intelligent management: Implement intelligent management systems and data analysis tools to improve productivity and management and reduce operating costs.
- Employee Training: Enhance employee training and skills upgrading to build a high-quality team to meet changing market demands and technological challenges.

#### **6. Innovation ecosystem**

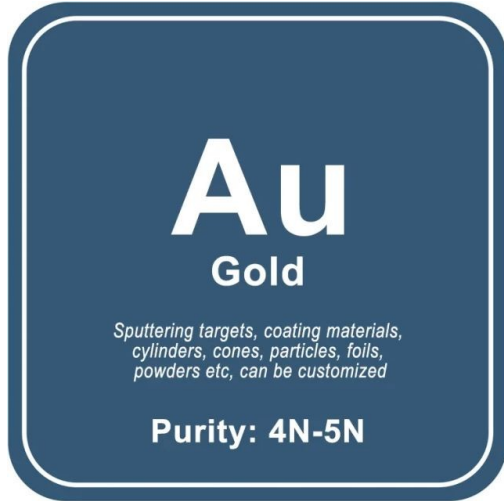
- Establishment of innovation platform: Create innovation platforms and laboratories to support employees and partners in technological innovation and product development.
- Industry Chain Cooperation: Deepen cooperation with the upstream and downstream of the industry chain, integrate resources, and promote the development and implementation of industry technical standards and market norms.

Through these future plans, Kintek Solution Ltd will continue to lead the forefront of science and technology, provide customers with more advanced and reliable products and services, and at the same time, promote the sustainable development of the enterprise and the progress of the industry.



# High Purity Gold (Au) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-AU



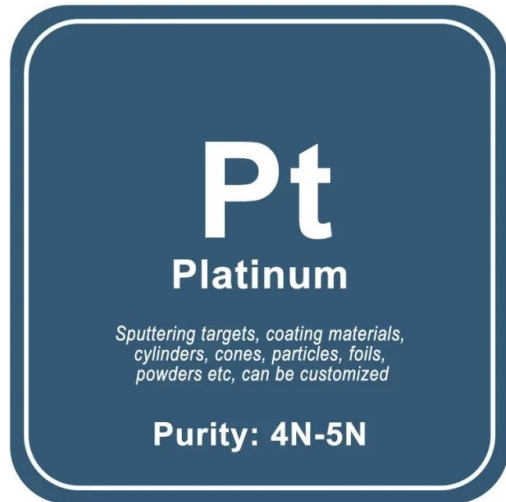
## Introduction

Looking for high-quality Gold (Au) materials for laboratory use? Look no further! We offer competitive pricing and specialize in manufacturing and customizing gold (AU) materials in various purities, shapes, and sizes to meet your specific needs.

[Learn More](#)

## High Purity Platinum (Pt) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-PT



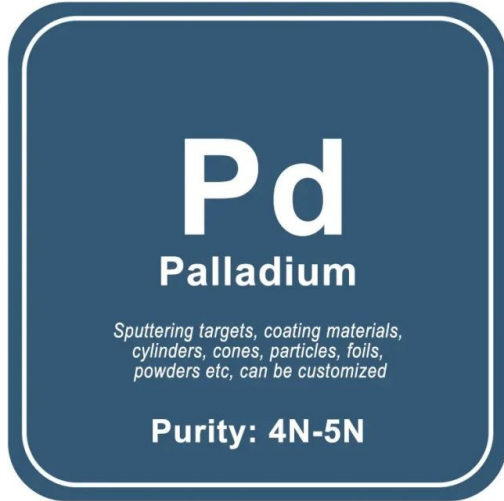
### Introduction

High purity Platinum (Pt) sputtering targets, powders, wires, blocks, and granules at affordable prices. Tailored to your specific needs with diverse sizes and shapes available for various applications.

[Learn More](#)

## High Purity Palladium (Pd) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-PD



### Introduction

Looking for affordable Palladium materials for your lab? We offer custom solutions with varying purities, shapes, and sizes - from sputtering targets to nanometer powders and 3D printing powders. Browse our range now!

[Learn More](#)

## High Purity Silver (Ag) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-AG



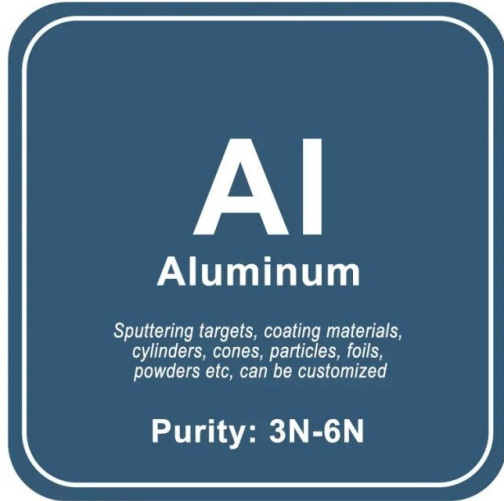
### Introduction

Looking for affordable Silver (Ag) materials for your laboratory needs? Our experts specialize in producing varying purities, shapes, and sizes to fit your unique requirements.

[Learn More](#)

## High Purity Aluminum (Al) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-AL



### Introduction

Get high-quality Aluminum (Al) materials for laboratory use at affordable prices. We offer customized solutions including sputtering targets, powders, foils, ingots & more to meet your unique needs. Order now!

[Learn More](#)

# High Purity Boron (B) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-B



## Introduction

Get affordable Boron (B) materials tailored to your specific lab needs. Our products range from sputtering targets to 3D printing powders, cylinders, particles, and more. Contact us today.

[Learn More](#)



# High Purity Bismuth (Bi) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-BI



## Introduction

Looking for Bismuth (Bi) materials? We offer affordable laboratory-grade materials in various shapes, sizes, and purities to meet your unique requirements. Check out our sputtering targets, coating materials, and more!

[Learn More](#)

## High Purity Carbon (C) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-C



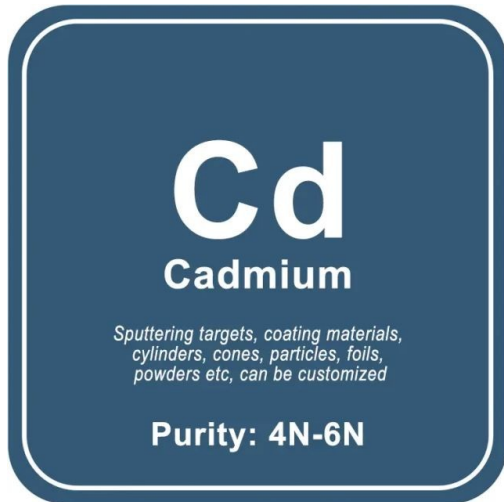
### Introduction

Looking for affordable Carbon (C) materials for your laboratory needs? Look no further! Our expertly produced and tailored materials come in a variety of shapes, sizes, and purities. Choose from sputtering targets, coating materials, powders, and more.

[Learn More](#)

# High Purity Cadmium (Cd) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-CD



## Introduction

[Learn More](#)

## High Purity Cobalt (Co) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-CO



### Introduction

Get affordable Cobalt (Co) materials for laboratory use, tailored to your unique needs. Our range includes sputtering targets, powders, foils, and more. Contact us today for customized solutions!

[Learn More](#)

## High Purity Chromium (Cr) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-CR



### Introduction

Get affordable Chromium materials for your laboratory needs. We produce custom shapes and sizes, including sputtering targets, foils, powders, and more. Contact us today.

[Learn More](#)

# High Purity Iron (Fe) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-FE



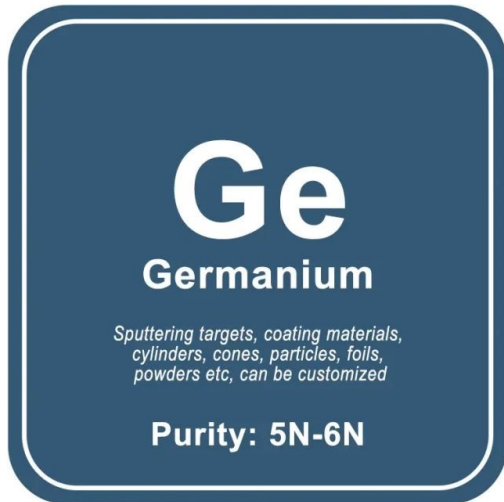
## Introduction

Looking for affordable Iron (Fe) materials for laboratory use? Our range of products includes sputtering targets, coating materials, powders, and more in various specifications and sizes, tailored to meet your specific needs. Contact us today!

[Learn More](#)

## High Purity Germanium (Ge) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-GE



### Introduction

Get high-quality gold materials for your laboratory needs at affordable prices. Our custom-made gold materials come in various shapes, sizes, and purities to fit your unique requirements. Explore our range of sputtering targets, coating materials, foils, powders, and more.

[Learn More](#)

## High Purity Indium (In) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-IN



### Introduction

Looking for high-quality Indium materials for laboratory use? Look no further! Our expertise lies in producing tailored Indium materials of varying purities, shapes, and sizes. We offer a wide range of Indium products to suit your unique requirements. Order now at reasonable prices!

[Learn More](#)



# High Purity Magnesium (Mn) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-MN



## Introduction

Looking for affordable Magnesium (Mn) materials for your lab needs? Our custom sizes, shapes, and purities have got you covered. Explore our diverse selection today!

[Learn More](#)

## High Purity Molybdenum (Mo) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-MO



### Introduction

Looking for Molybdenum (Mo) materials for your laboratory? Our experts produce custom shapes and sizes at reasonable prices. Choose from a wide selection of specifications and sizes. Order now.

[Learn More](#)

## High Purity Niobium (Nb) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-NB



### Introduction

Looking for customized Niobium materials for laboratory use? Our experts offer tailored solutions with different purities, shapes, and sizes at reasonable prices. Discover our wide range of Niobium products.

[Learn More](#)

## High Purity Nickel (Ni) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-NI



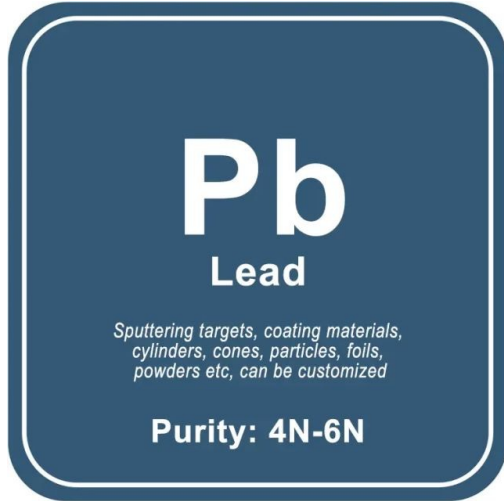
### Introduction

Looking for high-quality Nickel (Ni) materials for laboratory use? Look no further than our customizable selection! With competitive prices and a range of sizes and shapes to choose from, we have everything you need to meet your unique requirements.

[Learn More](#)

## High Purity Lead (Pb) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-PB



### Introduction

Looking for high-quality Lead (Pb) materials for your laboratory needs? Look no further than our specialized selection of customizable options, including sputtering targets, coating materials, and more. Contact us today for competitive pricing!

[Learn More](#)

## High Purity Rhodium (Rh) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-RH



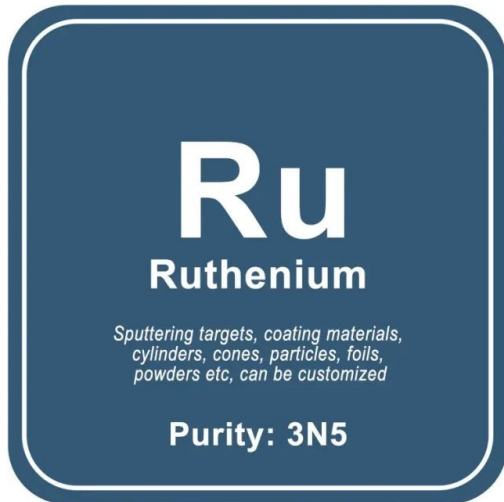
### Introduction

Get high-quality Rhodium materials for your lab needs at great prices. Our expert team produces and customizes Rhodium of various purities, shapes, and sizes to fit your unique requirements. Choose from a wide range of products, including sputtering targets, coating materials, powders, and more.

[Learn More](#)

# High Purity Ruthenium (Ru) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-RU



## Introduction

Discover our high-quality Ruthenium materials for laboratory use. We offer a wide range of shapes and sizes to meet your specific needs. Check our sputtering targets, powders, wires, and more. Order now!

[Learn More](#)

## High Purity Antimony (Sb) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-SB



### Introduction

Get high-quality Antimony (Sb) materials tailored to your specific needs. We offer a wide range of shapes and sizes at reasonable prices. Browse our sputtering targets, powders, foils, and more.

[Learn More](#)



## High Purity Scandium (Sc) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-SC



### Introduction

Looking for Scandium (Sc) materials for laboratory use? Our affordable prices and expertise in producing and customizing materials to your needs make us the perfect choice! Choose from a diverse range of shapes, sizes, and specifications.

[Learn More](#)

## High Purity Selenium (Se) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-SE



### Introduction

Looking for affordable Selenium (Se) materials for laboratory use? We specialize in producing and tailoring materials of various purities, shapes, and sizes to suit your unique requirements. Explore our range of sputtering targets, coating materials, powders, and more.

[Learn More](#)

## High Purity Silicon (Si) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-SI



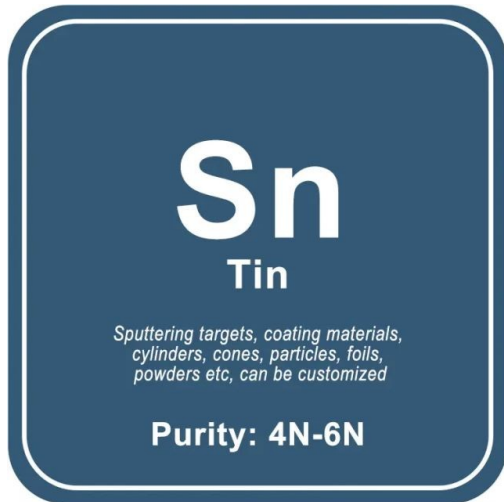
### Introduction

Looking for high-quality Silicon (Si) materials for your laboratory? Look no further! Our custom-produced Silicon (Si) materials come in various purities, shapes, and sizes to suit your unique requirements. Browse our selection of sputtering targets, powders, foils, and more. Order now!

[Learn More](#)

# High Purity Tin (Sn) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-SN



## Introduction

Looking for high-quality Tin (Sn) materials for laboratory use? Our experts offer customizable Tin (Sn) materials at reasonable prices. Check out our range of specifications and sizes today!

[Learn More](#)

## High Purity Tantalum (Ta) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-TA



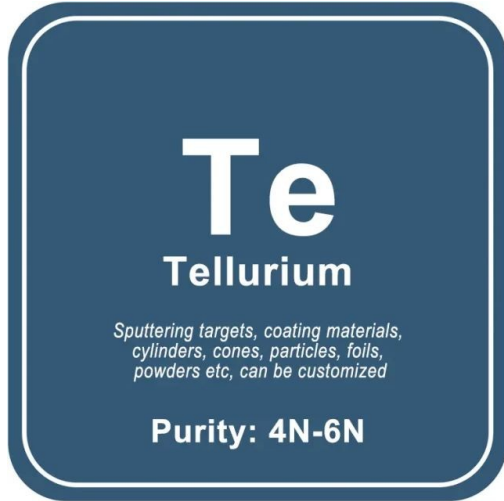
### Introduction

Discover our high-quality Tantalum (Ta) materials for laboratory use at affordable prices. We tailor to your specific requirements with various shapes, sizes, and purities. Explore our range of sputtering targets, coating materials, powders, and more.

[Learn More](#)

## High Purity Tellurium (Te) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-TE



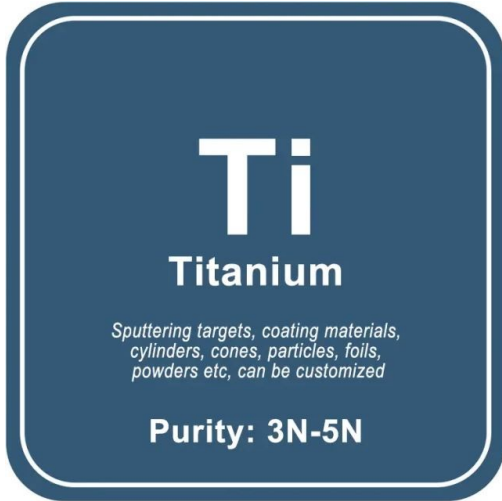
### Introduction

Discover our range of high-quality Tellurium (Te) materials for laboratory use at affordable prices. Our expert team produces custom sizes and purities to fit your unique needs. Shop sputtering targets, powders, ingots, and more.

[Learn More](#)

## High Purity Titanium (Ti) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-TI



### Introduction

Shop for high-quality Titanium (Ti) materials at reasonable prices for laboratory use. Find a wide range of tailored products to suit your unique needs, including sputtering targets, coatings, powders, and more.

[Learn More](#)

## High Purity Vanadium (V) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-V



### Introduction

Looking for high-quality Vanadium (V) materials for your laboratory? We offer a wide range of customizable options to fit your unique needs, including sputtering targets, powders, and more. Contact us today for competitive pricing.

[Learn More](#)



## High Purity Tungsten (W) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-W



### Introduction

Find high-quality Tungsten (W) materials for your laboratory needs at affordable prices. We offer customized purities, shapes, and sizes of sputtering targets, coating materials, powders, and more.

[Learn More](#)

# High Purity Zinc (Zn) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-ZN



## Introduction

Find high-quality Zinc (Zn) materials for laboratory use at affordable prices. Our experts produce and customize materials of different purities, shapes, and sizes to suit your needs. Browse our range of sputtering targets, coating materials, and more.

[Learn More](#)

## High Purity Zirconium (Zr) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-ZR



### Introduction

Looking for high-quality Zirconium materials for your laboratory needs? Our range of affordable products includes sputtering targets, coatings, powders, and more, tailored to your unique requirements. Contact us today!

[Learn More](#)

## High Purity Hafnium (Hf) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-HF



### Introduction

Get high-quality Hafnium (Hf) materials tailored to your lab needs at reasonable prices. Find various shapes and sizes for sputtering targets, coating materials, powders, and more. Order now.

[Learn More](#)

## High Purity Rhenium (Re) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-RE



### Introduction

Find high-quality Rhenium (Re) materials for your lab needs at reasonable prices. We offer tailored purities, shapes, and sizes of sputtering targets, coating materials, powders, and more.

[Learn More](#)

## High Purity Iridium (Ir) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-IR



### Introduction

Looking for high-quality Iridium (Ir) materials for laboratory use? Look no further! Our expertly produced and tailored materials come in various purities, shapes, and sizes to suit your unique needs. Check out our range of sputtering targets, coatings, powders, and more. Get a quote today!

[Learn More](#)

# High Purity Lanthanum (La) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-LA



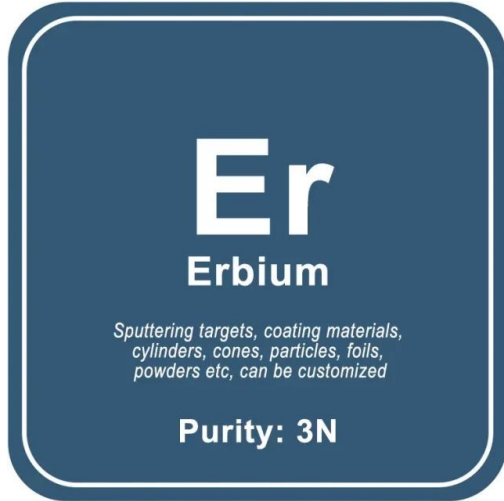
## Introduction

Get high-quality Lanthanum (La) materials at affordable prices for your laboratory needs. Choose from our wide range of tailored purities, shapes, and sizes to suit your specific requirements. Explore our selection of sputtering targets, coating materials, powders, wire rods, and more.

[Learn More](#)

## High Purity Erbium (Er) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-ER



### Introduction

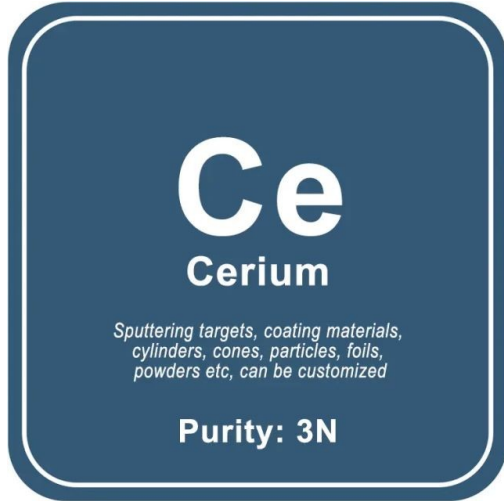
Looking for high-quality Erbium materials for your lab? Look no further than our affordable selection of tailored Erbium products, available in a range of purities, shapes, and sizes. Shop sputtering targets, coating materials, powders, and more today!

[Learn More](#)



# High Purity Cerium (Ce) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-CE



## Introduction

Looking for high-quality Cerium (Ce) materials for your laboratory? Our expertise lies in producing and tailoring materials of different purities, shapes, and sizes to suit your unique requirements. We offer a range of specifications and sizes, including sputtering targets, coating materials, powders, and more, all at reasonable prices.

[Learn More](#)

## High Purity Samarium (Sm) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-SM



### Introduction

Looking for Samarium (Sm) materials for your laboratory? We offer a wide range of sizes and specifications for sputtering targets, coating materials, powders, and more at affordable prices. Tailored to your unique requirements.

[Learn More](#)

## High Purity Europium (Eu) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-EU



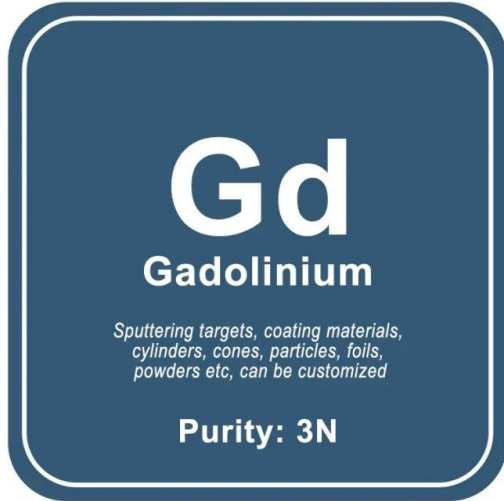
### Introduction

Looking for high-quality Europium (Eu) materials for your lab? Check out our affordable options, tailored to your needs with various purities, shapes, and sizes. Choose from a range of sputtering targets, coating materials, powders, and more.

[Learn More](#)

# High Purity Gadolinium (Gd) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-GD



## Introduction

Find high-quality Gadolinium (Gd) materials for laboratory use at affordable prices. Our experts tailor materials to fit your unique needs with a range of sizes and shapes available. Shop sputtering targets, coating materials, and more today.

[Learn More](#)

## High Purity Terbium (Tb) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-TB



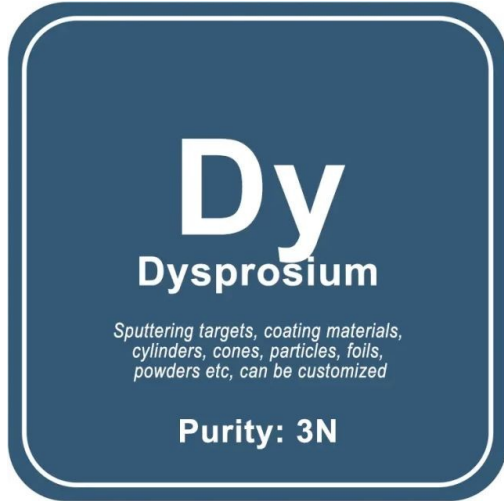
### Introduction

Buy high-quality Terbium (Tb) materials at affordable prices for your laboratory needs. We offer custom shapes, sizes, and purities to fit your unique requirements. Explore our range of sputtering targets, coatings, powders, and more.

[Learn More](#)

# High Purity Dysprosium (Dy) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-DY



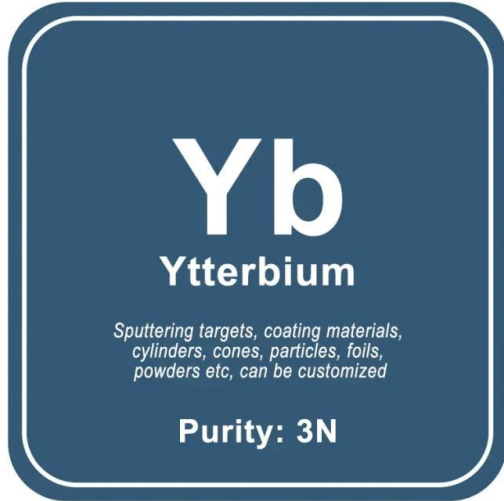
## Introduction

Looking for high-quality Dysprosium (Dy) materials for your lab? Our tailored products come in different purities, shapes, and sizes to meet your unique needs. Explore our range of sputtering targets, powders, ingots, and more at reasonable prices.

[Learn More](#)

# High Purity Ytterbium (Yb) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-YB



## Introduction

Looking for Ytterbium (Yb) materials for your laboratory? Our expertise is in producing tailored Yb materials of various purities, shapes, and sizes. Choose from our wide range of specifications and sizes, including sputtering targets, coating materials, powders, and more. Affordable prices.

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## High Purity Lutetium (Lu) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-LU



### Introduction

Buy high-quality Lutetium (Lu) materials for laboratory use at affordable prices. Our customized options include sputtering targets, coating materials, powders, and more to fit your unique needs. Shop now.

[Learn More](#)



## High Purity Praseodymium (Pr) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-PR



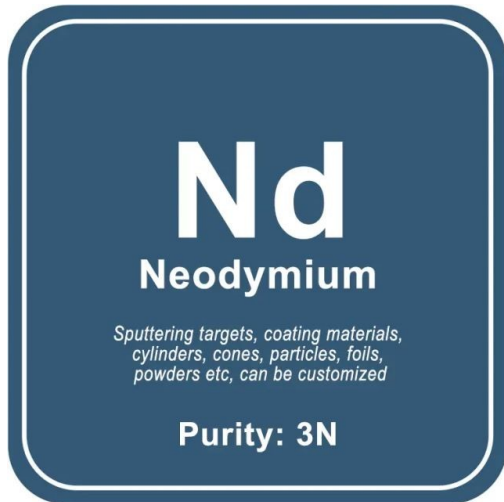
### Introduction

Find high-quality Praseodymium (Pr) materials for laboratory use at reasonable prices. Our tailored products come in various sizes and purities, including sputtering targets, coating materials, and more. Contact us today.

[Learn More](#)

# High Purity Neodymium (Nd) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-ND



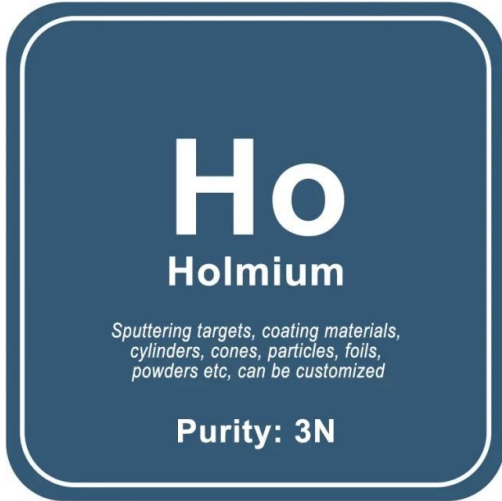
## Introduction

Looking for high-quality Neodymium (Nd) materials? Our lab-grade Nd materials come in a variety of purities, shapes, and sizes to suit your needs. Shop sputtering targets, coatings, particles, and more today.

[Learn More](#)

# High Purity Holmium (Ho) Sputtering Target / Powder / Wire / Block / Granule

Item Number: LM-HO



## Introduction

Looking for affordable Holmium (Ho) materials for your laboratory? Our expertly produced and tailored range includes sputtering targets, powders, foils, and more - all available in a variety of sizes and shapes to fit your specific needs.

[Learn More](#)



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