

内蒙古瑞泰恒信实业有限公司

IB GROUP OF COMPANIES



主要产品目录

Main Product Catalog

镧类产品 Lanthanum products

序号 No.	产品名称 Product Name	分子式 Molecular Formula	规格 Specifications	用途 Application	包装 Packing	产品图片 Picture
1	氧化镧 Lanthanum Oxide	La_2O_3	常规 TREO $\geq$ 96.5% $\text{La}_2\text{O}_3/\text{REO}\geq 99.99\%$ Radioactivity $\leq 0.8\text{Bq/g}$	镧类产品主要用作生产石油裂化催化剂、精密光学玻璃、光导纤维 Lanthanum products are mainly used in making petroleum cracking catalysts, precision optical glass and optical fiber.	1000kg/Bag or 900kg/Bag	
2	碳酸镧 Lanthanum Carbonate	$\text{La}_2(\text{CO}_3)_3$	常规 TREO $\geq 45\%$ $\text{La}_2\text{O}_3/\text{REO}\geq 99.99\%$ $\text{Cl}^-\leq 0.05\%$ Radioactivity $\leq 0.8\text{Bq/g}$			
3	干燥碳酸镧 Dry Lanthanum Carbonate	$\text{La}_2(\text{CO}_3)_3$	常规 $68\%\leq \text{TREO}\leq 73\%$ $\text{CeO}_2/\text{REO}\leq 0.5\%$			
4	氯化镧 Lanthanum Chloride	LaCl_3	常规 TREO $\geq 45\%$ $\text{La}_2\text{O}_3/\text{REO}\geq 99.5\%$			

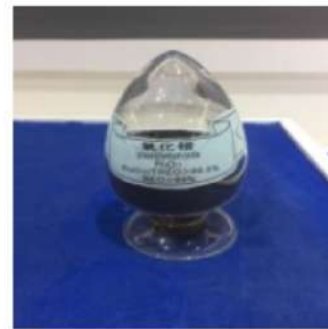
铈类产品 Cerium products

序号 No.	产品名称 Product Name	分子式 Molecular Formula	规格 Specifications	用途 Application	包装 Packing	产品图片 Picture
1	氧化铈 Cerium Oxide	CeO_2	常规 TREO $\geq$ 99% $\text{CeO}_2/\text{REO}\geq 99.95\%$	铈类产品主要用于生产稀土抛光粉、汽车尾气净化剂、玻璃脱色剂、玻璃着色剂、稀土澄清剂	1000kg/Bag 800kg/ Bag 600kg/ Bag 500kg/ Bag	
2	碳酸铈 Cerium Carbonate	$\text{Ce}(\text{CO}_3)_2$	常规 TREO $\geq$ 45% $\text{CeO}_2/\text{REO}\geq 99.95\%$ Radioactivity $\leq 0.8\text{Bq/g}$	Cerium products are mainly used in making polishing powders, automobile exhaust purification catalysts, decolorizer and coloring agent for glass and glass refining agent.		
3	无水氯化铈 Anhydrous Cerium Chloride	CeCl_3	常规 TREO $\geq$ 69% $\text{CeO}_2/\text{REO}\geq 99.9\%$			

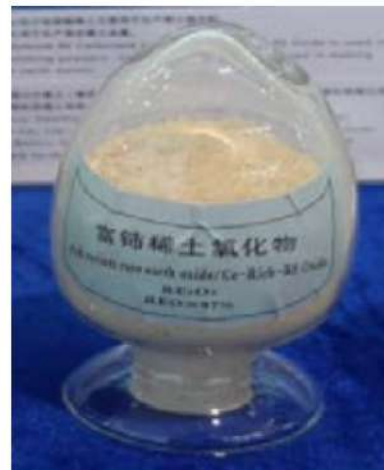
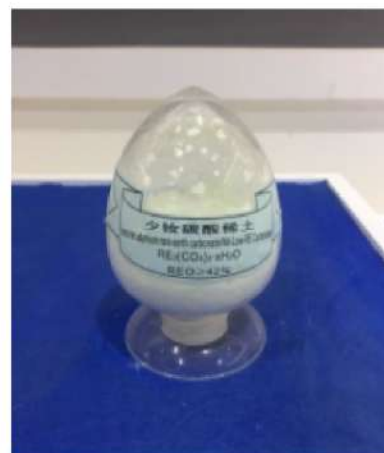
镧铈类产品 La-Ce products

序号 No.	产品名称 Product Name	分子式 Molecular Formula	规格 Specifications	用途 Application	包装 Packing	产品图片 Picture
1	氧化镧铈 Lanthanum Cerium Oxide	/	常规 TREO≥95% 32%≤La ₂ O ₃ ≤36% 64%≤CeO ₂ ≤68%	镧铈类用于生产抛光粉、金属镧铈，此外还广泛应用于化工、冶金轻纺、农业等领域	1000kg/Bag 800kg/ Bag 600kg/ Bag	
2	碳酸镧铈 Lanthanum Cerium Carbonate	/	常规 TREO≥45% 33%≤La ₂ O ₃ ≤37% 63%≤CeO ₂ ≤67%	Lanthanum cerium carbonate is used in making polishing powders and La/Ce mish metal, also widely used		
3	氯化镧铈 Lanthanum Cerium Chloride	/	常规 TREO≥45% 32%≤La ₂ O ₃ ≤36% 64%≤CeO ₂ ≤68%	in chemical industry, metallurgical industry, light industry, textile industry and agriculture.		

镨钕类产品 Pr-Nd products

序号 No.	产品名称 Product Name	分子式 Molecular Formula	规格 Specifications	用途 Application	包装 Packing	产品图片 Picture
1	氧化钕 Neodymium Oxide	Nd_2O_3	常规 TREO $\geq$ 99% $\text{Nd}_2\text{O}_3/\text{REO}\geq 99.5\%$	氧化钕产品用于生产金属钕。Nd ₂ O ₃ products are used in manufacturing Nd Metal.		
2	氧化镨 Praseodymium Oxide	Pr_6O_{11}	常规 TREO $\geq$ 99% $\text{Pr}_6\text{O}_{11}/\text{REO}\geq 99.5\%$	氧化镨可以用作玻璃和陶瓷行业的黄色颜料。Pr ₆ O ₁₁ is used as yellow pigment for glass and ceramic industry.	50kg/ Bag	
3	金属镨钕 Praseodymium Neodymium Metal Alloy	/	常规 TREO $\geq$ 99% Pr/REM: 23-27% Nd/REM: 73-77% C $\leq$ 0.05% or C $\leq$ 0.03%	镨钕合金、金属钕是钕铁硼永磁合金的主要原料。Pr-Nd Metal Alloy and Nd Metal are main raw materials for NdFeB permanent magnet alloy.	250kg/ Steel Drum or 50kg/ Steel Drum	
4	金属钕 Neodymium Metal	/	常规 TREO $\geq$ 99% Nd/REM $\geq$ 99.5% C $\leq$ 0.05% or C $\leq$ 0.03%			

其他混合类产品 Other mixed products

序号 No.	产品名称 Product Name	分子式 Molecular Formula	规格 Specifications	用途 Application	包装 Packing	产品图片 Picture
1	氧化镧铈镨 La-Ce-Pr Oxide	/	常规 $88\% \leq \text{TREO} \leq 94\%$ $27\% \leq \text{La}_2\text{O}_3 \leq 33\%$ $\text{CeO}_2/\text{REO} \geq 58\%$ $\text{Nd}_2\text{O}_3/\text{REO} \leq 3\%$	氧化镧铈镨和碳酸镧铈镨主要用于生产稀土抛光粉	1000kg/Bag 800kg/ Bag 600kg/ Bag	
2	碳酸镧铈镨 La-Ce-Pr Carbonate	/	常规 $\text{TREO} \geq 45\%$ $\text{CeO}_2/\text{REO} \geq 58\%$ $1\% \leq \text{Nd}_2\text{O}_3/\text{REO} \leq 2\%$	RE Oxide and RE Carbonate is mainly used in making polishing powder.		

中重稀土类产品 Heavy RE-products

序号 No.	产品名称 Product Name	分子式 Molecular Formula	规格 Specifications	用途 Application	包装 Packing	产品图片 Picture
1	氧化钇 Yttrium Oxide	Y_2O_3	常规 TREO $\geq$ 99% Y_2O_3 /REO $\geq$ 99.999%	主要用于荧光材料 Mainly used in the field of fluorescent materials.	50kg/ Steel Drum	
2	氧化铕 Europium Oxide	Eu_2O_3	常规 TREO $\geq$ 99% Eu_2O_3 /REO $\geq$ 99.999%	目前作为最活跃的激活剂用于显示和照明领域荧光材料 The most active agent with fluorescent material used for display and lighting field.	50kg/ Steel Drum	
3	氧化镝 Dysprosium Oxide	Dy_2O_3	常规 TREO $\geq$ 99% Dy_2O_3 /REO $\geq$ 99.5%	主要应用于磁性材料和荧光材料。Mainly used for magnetic material and fluorescent material.	50kg/ Steel Drum	
4	氧化铽 Terbium Oxide	Tb_4O_7	常规 TREO $\geq$ 99% Tb_4O_7 /REO $\geq$ 99.99%	主要用于荧光材料和磁性材料。Mainly used in the field of fluorescent materials and magnetic materials.	50kg/ Steel Drum	



Contac us

Mail:

✉ info@ibgroup.az

Address:

📍 Babək pr, Babək plaza



Babek Plaza

Babak Ave

Babak Ave

Babak Ave

Sanan Karimov