



Rare Earth Oxides

Name	Series products of rare earth -alloy
Y ₂ O ₃ Yttrium Oxide	1.Normal level:99%,99.5%,99.9%,99.95%; 2.High Purity:99.99%,99.995%,99.999%; 3.Partical Size:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
CeO ₂ Cerium Oxide	1.Normal level:99%,99.5%,99.9%,99.95%; 2.High Purity:99.99%; 3.Partical Size:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Pr ₆ O ₁₁ Praseodymium Oxide	1.Normal level:99%,99.5%,99.9%,99.95%; 2.High Purity:99.99% 3.Partical Size:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Nd ₂ O ₃ Neodymium Oxide	1.Normal level:99%,99.5%; 2.High Purity:99.9%,99.95% 3.Partical Size:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Sm ₂ O ₃ Samarium Oxide	1.Normal level:99%,99.5%,99.9%,99.95%; 2.High Purity:99.99%; 3.Partical Size:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Eu ₂ O ₃ Europium Oxide	1.Normal level:99%,99.5%,99.9%,99.95%; 2.High Purity:99.99%; 3.Partical Size:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Gd ₂ O ₃ Gadolinium Oxide	1.Normal level:99%,99.5%,99.9%,99.95%; 2.High Purity:99.99%; 3.Partical Size:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Tb ₄ O ₇ Terbium Oxide	1.Normal level:99%,99.5%,99.9%,99.95%; 2.High Purity:99.99%,99.995%; 3.Partical Size:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Dy ₂ O ₃ Dysprosium Oxide	1.Normal level:99%,99.5%,99.9%,99.95%; 2.High Purity:99.99%; 3.Partical Size:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Ho ₂ O ₃ Holmium Oxide	1.Normal level:99%,99.5%,99.9%; 2.High Purity:99.95%,99.99%; 3.Partical Size:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Er ₂ O ₃ Erbium Oxide	1.Normal level:99%,99.5%,99.9%,99.95%; 2.High Purity:99.99%; 3.Partical Size:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Yb ₂ O ₃ Ytterbium Oxide	1.Normal level:99%,99.5%,99.9%,99.95%; 2.High Purity:99.99%; 3.Partical Size:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Lu ₂ O ₃ Lutetium Oxide	1.Normal level:99%,99.5%,99.9%,99.95%; 2.High Purity:99.99%; 3.Partical Size:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Others	RE Concentrates,RE metal etc.



稀 土 氧 化 物

名 称	规 格
Y2O3 氧化钇	1. 普通级:99%,99.5%,99.9%,99.95%; 2. 高纯级:99.99%,99.995%,99.999%; 3. 颗粒度:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
CeO2 氧化铈	1. 普通级:99%,99.5%,99.9%,99.95%; 2. 高纯级:99.99%; 3. 颗粒度:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Pr6O11 氧化镨	1. 普通级:99%,99.5%,99.9%,99.95%; 2. 高纯级:99.99% 3. 颗粒度:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Nd2O3 氧化钕	1. 普通级:99%,99.5%; 2. 高纯级:99.9%,99.95% 3. 颗粒度:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Sm2O3 氧化钐	1. 普通级:99%,99.5%,99.9%,99.95%; 2. 高纯级:99.99%; 3. 颗粒度:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Eu2O3 氧化铕	1. 普通级:99%,99.5%,99.9%,99.95%; 2. 高纯级:99.99%; 3. 颗粒度:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Gd2O3 氧化钆	1. 普通级:99%,99.5%,99.9%,99.95%; 2. 高纯级:99.99%; 3. 颗粒度:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Tb4O7 氧化铽	1. 普通级:99%,99.5%,99.9%,99.95%; 2. 高纯级:99.99%,99.995%; 3. 颗粒度:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Dy2O3 氧化镝	1. 普通级:99%,99.5%,99.9%,99.95%; 2. 高纯级:99.99%; 3. 颗粒度:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Ho2O3 氧化铥	1. 普通级:99%,99.5%,99.9%; 2. 高纯级:99.95%,99.99%; 3. 颗粒度:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Er2O3 氧化铒	1. 普通级:99%,99.5%,99.9%,99.95%; 2. 高纯级:99.99%; 3. 颗粒度:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Yb2O3 氧化镱	1. 普通级:99%,99.5%,99.9%,99.95%; 2. 高纯级:99.99%; 3. 颗粒度:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Lu2O3 氧化镥	1. 普通级:99%,99.5%,99.9%,99.95%; 2. 高纯级:99.99%; 3. 颗粒度:<100nm,0.1-1.2μm, 4-6μm, 8-15μm
Others 其它	稀土富集物, 稀土金属等等