

Dysprosium Oxide

Dy₂O₃

Product family: Rare Earth Materials

SUPPLY FORMS	INFORMATION FOR A PRECISE RFQ
• Powder • Controlled particle-size grade • Research quantities • Material-appropriate packaging	• Purity • Particle size • Trace impurity limits • Quantity • Required analysis • Application and destination

TYPICAL APPLICATIONS

- Permanent-magnet research
- Magnetic ceramics
- Specialty glass
- Advanced synthesis

ORDER AND DOCUMENTATION

Final purity, composition, dimensions, tolerances, analysis documentation, quantity, lead time and DAP or EXW delivery terms are confirmed in the Adesis quotation. Values in this guide are descriptive and do not constitute a binding product specification.

Request a quotation: info@ade-sis.com | +90 312 219 62 59 | Ankara, Türkiye
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