# Isotope Materials

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| ANTIMONY-123 METAL | (123SB, 98%) |
| BARIUM-135 CARBONATE | |
| BARIUM-136 NITRATE | (136BA, 92.5%) |
| BARIUM-137 CARBONATE | (137BA, 82%) |
| BORIC-10 ACID | (10B, 99%) |
| BORIC-11 ACID | (11B, 99%) |
| BORON-10 CARBIDE | (10B, 90%) |
| BORON-10 METAL | (10B, 92-99%) |
| BORON-10 METAL | (11B, 99%+) |
| BORON-10 OXIDE | (10B, 90%) |
| BORON-10 TRIFLUORIDE | (10B, 95%) |
| BORON-11 CARBIDE | (11B, 95%) |
| BORON-11 METAL | (11B, 99%) |
| BORON-11 OXIDE | (11B, 95%) |
| BORON-11 TRIFLUORIDE | (11B, 95%) |
| CADMIUM-106 METAL | (106CD, 80.2%) |
| CADMIUM-106 OXIDE | (106CD, 89.8%) |
| CADMIUM-108 METAL | (108CD, 70%) |
| CADMIUM-108 OXIDE | (108CD, 69.33%) |
| CADMIUM-110 OXIDE | (110CD, 97.1%) |
| CADMIUM-111 CHLORIDE | (111CD, 92.11%) |
| CADMIUM-111 OXIDE | (111CD, 96.4%) |
| CADMIUM-112 METAL | (112CD, 98.3%) |
| CADMIUM-112 METAL | (112CD,98.3%) |
| CADMIUM-112 OXIDE | (112CD, 98.3%) |
| CADMIUM-113 CHLORIDE | (113CD, 95%) |
| CADMIUM-113 METAL | (113CD, 95%) |
| CADMIUM-113 OXIDE | (113CD, 96%) |
| CADMIUM-114 OXIDE | (114CD, 99.2%) |
| CADMIUM-116 OXIDE | (116CD, 98%) |
| CADMIUM-116 OXIDE | (116CD, 92.7%) |

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| CALCIUM-40 CARBONATE | (40CA, 99%) |
| CALCIUM-42 CARBONATE | (42CA, 93.5%) |
| CALCIUM-42 CARBONATE | (42CA, 93.5%) |
| CALCIUM-42 CARBONATE | (42CA, 93.5%) |
| CALCIUM-43 CARBONATE | (43CA, 60%+) |
| CALCIUM-43 CARBONATE | (43CA, 60%+) |
| CALCIUM-43 CARBONATE | (43CA, 60%+) |
| CALCIUM-44 CARBONATE | (44CA, 96%) |
| CALCIUM-44 CARBONATE | (44CA, 96%) |
| CALCIUM-44 CARBONATE | (44CA, 96%) |
| CALCIUM-46 CARBONATE | (46CA, 30.8%) |
| CHROMIUM-50 OXIDE | (50CR2, 96.5%) |
| CHROMIUM-52 OXIDE | (52CR, 99.8%) |
| CHROMIUM-53 METAL | (53CR, 98.23%) |
| CHROMIUM-53 OXIDE | (53CR, 96%+) |
| CHROMIUM-54 OXIDE | (54CR2, 96.4%) |
| COPPER-63 METAL | (63CU, 98%) |
| COPPER-63 METAL | (63CU, 98%) |
| COPPER-63 METAL | (63CU, 98%) |
| COPPER-63 OXIDE | (63CU, 99.87%) |
| COPPER-63 OXIDE | (63CU, 99.87%) |
| COPPER-63 OXIDE | (63CU, 99.87%) |
| COPPER-65 METAL | (65CU, 99.2%) |
| COPPER-65 METAL | (65CU,99.2%) |
| COPPER-65 METAL | (65CU, 99.2%) |
| COPPER-65 OXIDE | (65CU, 99.7%) |
| COPPER-65 OXIDE | (65CU, 99.7%) |
| COPPER-65 OXIDE | (65CU, 99.7%) |
| DYSPROSIUM-161 OXIDE | (161DY) |
| DYSPROSIUM-161 OXIDE | (161DY) |
| DYSPROSIUM-162 OXIDE | (162DY2, 96.1%) |
| DYSPROSIUM-162 OXIDE | (162DY2, 96.1%) |
| ERBIUM-162 OXIDE | (162ER, 30%) |

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| ERBIUM-166 OXIDE | (166ER2, 99.9%) |
| ERBIUM-168 OXIDE | (168ER2, 99.9%) |
| ERBIUM-170 OXIDE | (170ER2, 97%) |
| EUROPIUM-151 OXIDE | (151EU2, 97%) |
| GADOLINIUM-155 OXIDE | (155GD, 94.3%) |
| GADOLINIUM-156 OXIDE | (156GD2, 99.8%) |
| GADOLINIUM-158 OXIDE | (158GD2, 97.5%) |
| GADOLINIUM-160 OXIDE | (160GD2, 98.7%) |
| GALLIUM-69 SESQUIOXIDE | (69GA2, 99.7%) |
| GALLIUM-71 SESQUIOXIDE | (71GA2, 99.6%) |
| HAFNIUM-180 OXIDE | (180HF, 98.2%) |
| INDIUM-113 METAL | (113IN, 93%) |
| INDIUM-113 OXIDE | (113IN2, 89.7%) |
| IRIDIUM-193 METAL | (193IR, 97%) |
| IRON-54 METAL | (54FE, 96.41) |
| IRON-54 OXIDE | (54FE, 96.8%) |
| IRON-56 METAL | (56FE, 99%+) |
| IRON-57 METAL | (57FE, 95%) |
| IRON-57 METAL | (57FE, 95%) |
| IRON-57 METAL | (57FE, 95%) |
| IRON-57 OXIDE | (57FE, 95%+) |
| IRON-57 OXIDE | (57FE, 95%+) |
| IRON-57 OXIDE | (57FE, 95%+) |
| IRON-57-OXIDE | (57FE, 95%+) |
| IRON-58 METAL | (58FE, 93.2%) |
| IRON-58 OXIDE | (58FE, 93.5%) |
| KRYPTON-82 | 82KR, 99%+ |
| LEAD-204 CARBONATE | (204PB, 99%) |
| LEAD-204 CARBONATE | (204PB, 71.4%) |
| LEAD-204 METAL | (204PB, 66.5%) |
| LEAD-206 CARBONATE | (206PB, 99.8%) |
| LEAD-206 METAL | (206PB, 99%) |
| LEAD-206 OXIDE | (206PB, 94%) |

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| LEAD-207 CARBONATE | (207PB, 92.83%) |
| LEAD-207 METAL | (207PB, 91%) |
| LEAD-207 NITRATE | (207PB, 92.4%) |
| LEAD-207 OXIDE | (207PB, 92%) |
| LEAD-207 SULFATE | (207PB, 97%) |
| LEAD-208 CARBONATE | (208PB, 99.8%) |
| LEAD-208 METAL | (208PB, 99%) |
| LITHIUM HYDROXIDE:H2O | (7LI, 99.9%+) |
| LITHIUM-6 CARBONATE | (6LI2, 95%) |
| LITHIUM-6 METAL | (6LI, 95%) |
| LITHIUM-7 METAL | (7LI, 99%) |
| LUTETIUM-176 OXIDE | (176LU, 68.9%) |
| LUTETIUM-176 OXIDE | (176LU,68.9%) |
| LUTETIUM-176 OXIDE | (176LU,68.9%) |
| MAGNESIUM-24 METAL | (24MG, 99.9%) |
| MAGNESIUM-24 OXIDE | (24MG, 99.9%) |
| MAGNESIUM-25 METAL | (25MG, 94.5%) |
| MAGNESIUM-25 OXIDE | (25MG, 94%+) |
| MAGNESIUM-25 OXIDE | (25MG, 94%+) |
| MAGNESIUM-25 OXIDE | (25MG, 94%+) |
| MAGNESIUM-26 METAL | (26MG, 99.4%) |
| MAGNESIUM-26 OXIDE | (26MG, 97%) |
| MAGNESIUM-26 OXIDE | (26MG,97%) |
| MAGNESIUM-26 OXIDE | (26MG, 97%) |
| MERCURY-198 OXIDE | (198HG, 92.7%) |
| MERCURY-199 OXIDE | (199HG, 91.9%) |
| MERCURY-200 OXIDE | (200HG, 96.4%) |
| MERCURY-201 OXIDE | (201HG, 98%) |
| MERCURY-202 METAL | (202HG, 98%) |
| MERCURY-204 OXIDE | (204HG, 98.2%) |
| MOLYBDENUM-100 METAL | (100MO, 97.39%) |
| MOLYBDENUM-94 TRIOXIDE | (94MO, 93.9%) |
| MOLYBDENUM-95 METAL | (95MO, 96%) |

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| MOLYBDENUM-95 METAL | (95MO,96%) |
| MOLYBDENUM-95 TRIOXIDE | (95MO, 93.6%) |
| MOLYBDENUM-96 TRIOXIDE | (96MO, 95.7%) |
| MOLYBDENUM-97 METAL | (97MO, 94.1%) |
| MOLYBDENUM-97 TRIOXIDE | (97MO, 91%) |
| MOLYBDENUM-98 TRIOXIDE | (98MO, 99%) |
| NEODYMIUM-145 OXIDE | (145ND, 91%) |
| NEODYMIUM-150 OXIDE | (150ND2, 97.5%) |
| NICKEL-58 METAL | (58NI, 99%+) |
| NICKEL-60 METAL | (60NI, 99.0%) |
| NICKEL-61 METAL | (61NI, 92%) |
| NICKEL-62 METAL | (62NI, 98%+) |
| NICKEL-64 METAL | (64NI, 95%) |
| NICKEL-64 METAL | (64NI, 95%) |
| OSMIUM-187 METAL | (187OS, 70%+) |
| OSMIUM-188 METAL | (188OS, 94.9%) |
| PALLADIUM-102 METAL | (102PD, 90.4%) |
| PALLADIUM-104 METAL | (104PD, 89%) |
| PALLADIUM-104 METAL | (104PD,89%) |
| PALLADIUM-105 METAL | (105PD, 96.5%) |
| PALLADIUM-108 METAL | (108PD, 94.1%) |
| PLATINUM-194 METAL | (194PT, 97.4%) |
| PLATINUM-196 METAL | (196PT, 94.7%) |
| PLATINUM-198 METAL | (198PT, 95.7%) |
| POTASSIUM-40 CHLORIDE | (40K, 2.55%) |
| POTASSIUM-41 CHLORIDE | (41K, 98%) |
| POTASSIUM-41 CHLORIDE | (41K, 95%) |
| POTASSIUM-41 CHLORIDE | (41K, 98%) |
| POTASSIUM-41 CHLORIDE | (41K, 98%) |
| RHENIUM-185 METAL | (185RE, 96.64%) |
| RUBIDIUM-87 CHLORIDE | (87RB, 98%) |
| RUTHENIUM-100 METAL | (100RU, 96.9%) |
| RUTHENIUM-101 METAL | (101RU, 97.5%) |

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| RUTHENIUM-104 METAL | (104RU, 99%) |
| RUTHENIUM-99 METAL | (99RU, 97.6%) |
| SAMARIUM-144 OXIDE | (144SM2, 86%) |
| SAMARIUM-152 OXIDE | (152SM2, 99.4%) |
| SAMARIUM-154 OXIDE | (154SM2, 98.6%) |
| SELENIUM-74 METAL | (74SE, 99%+) |
| SELENIUM-76 METAL | (76SE, 97%) |
| SELENIUM-77 METAL | (77SE, 96%) |
| SELENIUM-78 METAL | (78SE, 97%) |
| SELENIUM-82 METAL | (82SE, 92%) |
| SILICON-28 DIOXIDE | (28SI, 99%+) |
| SILICON-29 DIOXIDE | (29SI, 93.76%) |
| SILICON-29 METAL | (29SI, 90%) |
| SILICON-30 DIOXIDE | (30SI, 96.5%) |
| SILVER-107 METAL | (107AG, 99%+) |
| SILVER-109 METAL | (109AG, 99.2%) |
| SODIUM BROMIDE-79 | (79BR, 99.4%) |
| SODIUM BROMIDE-81 | (81BR, 98.7%) |
| SODIUM CHLORIDE | (35CL, 99%) |
| SODIUM CHLORIDE | (35CL, 99%) |
| STRONTIUM-86 CARBONATE | (86SR, 96.8%) |
| STRONTIUM-87 CARBONATE | (87SR, 92%) |
| STRONTIUM-88 CARBONATE | (88SR, 99%+) |
| SULFUR-33 METAL | (33S, 99%) |
| SULFUR-34 DIOXIDE | (34S, 99.8%) |
| SULFUR-34 METAL | (34S, 90%+) |
| TELLURIUM-122 METAL | (122TE, 99%) |
| TELLURIUM-123 METAL | (123TE, 70%) |
| TELLURIUM-124 METAL | (124TE, 90%) |
| TELLURIUM-125 METAL | (125TE, 91%+) |
| TELLURIUM-126 METAL | (126TE, 98%+) |
| THALLIC-203 OXIDE | (203TL2, 98.3%) |
| TIN-112 METAL | (112SN, 98.9%) |

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| TIN-116 METAL | (116SN, 99%) |
| TIN-117 METAL | (117SN, 89.2%) |
| TIN-118 METAL | (118SN, 98.8%) |
| TIN-119 METAL | (119SN, 82.9%) |
| TIN-119 OXIDE | (119SN, 89.6%) |
| TITANIUM-49 OXIDE | (49TI, 96.2%) |
| TUNGSTEN-182 METAL | (182W, 95%) |
| TUNGSTEN-182 TRIOXIDE | (182W, 94.5%) |
| TUNGSTEN-183 METAL | (183W, 96%) |
| TUNGSTEN-184 TRIOXIDE | (184W, 93.7%) |
| TUNGSTEN-186 TRIOXIDE | (186W, 96.8%) |
| YTTERBIUM-171 OXIDE | (171YB, 95%) |
| YTTERBIUM-172 OXIDE | (172YB2, 97.1%) |
| YTTERBIUM-174 OXIDE | (174YB2, 98.9%) |
| YTTERBIUM-176 OXIDE | (176YB2, 97.7%) |
| ZINC-64 OXIDE | (64ZN, 99.5%) |
| ZINC-66 METAL | (66ZN, 97%) |
| ZINC-66 OXIDE | (66ZN, 98%) |
| ZINC-67 METAL | (67ZN, 87.8%) |
| ZINC-67 OXIDE | (67ZN, 89.5%) |
| ZINC-67 OXIDE | (67ZN, 89.5%) |
| ZINC-68 METAL | (68ZN, 98%) |
| ZINC-68 OXIDE | (68ZN, 98%) |
| ZINC-68 OXIDE | (68ZN, 98%) |
| ZINC-68 OXIDE | (68ZN, 98%) |
| ZINC-70 METAL | (70ZN, 74%) |
| ZINC-70 OXIDE | (70ZN, 88.5%) |
| ZINC-70 OXIDE | (70ZN, 88.5%) |
| ZINC-70 OXIDE | (70ZN, 88.5%) |
| ZIRCONIUM-90 METAL | (90ZR, 99.3%+) |
| ZIRCONIUM-91 OXIDE | (91ZR, 91%) |