

Multimetal Ore, CRM, Cu Pb Zn Ag sub ore, Powder

Art. ID GEO-GBM309-1
Unit 250 g (powder)
Deliverydetails No Dangerous Good /not restricted

| Text/Information | Analyte/Parameter | CAS number | Concentration/Value | Unit | Method | Source |
|------------------|-------------------|-------------|---------------------|------|--|--------|
| Certified value | Nickel (Ni) | [7440-02-0] | 0,0023 | % | Generally 4 acid dig est with A AS or ICP finish | |
| Certified value | Copper (Cu) | [7440-50-8] | 0,1554 | % | Generally 4 acid dig est with A AS or ICP finish | |
| Certified value | Zinc (Zn) | [7440-66-6] | 0,5239 | % | Generally 4 acid dig est with A AS or ICP finish | |
| Certified value | Lead (Pb) | [7439-92-1] | 0,0092 | % | Generally 4 acid dig est with A AS or ICP finish | |
| Certified value | Arsenic (As) | [7440-38-2] | 0,0095 | % | Generally 4 acid dig est with A AS or ICP finish | |
| Certified value | Cobalt (Co) | [7440-48-4] | 0,0022 | % | Generally 4 acid dig est with A AS or ICP finish | |
| Certified value | Silver (Ag) | [7440-22-4] | 0,0006 | % | Generally | |

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|---|---------------|-------------|-----------|---|---|
| | | | | | 4 acid dig est with A AS or ICP finish |
| Single analysis only - Not certified | Antimony (Sb) | [7440-36-0] | 0,00014 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Arsenic (As) | [7440-38-2] | 0,0101 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Barium (Ba) | [7440-39-3] | 0,037 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Bromine (Br) | [7726-95-6] | <0,0001 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Cadmium (Cd) | [7440-43-9] | 0,0014 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Cerium (Ce) | [7440-45-1] | 0,0039 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Caesium (Cs) | [7440-46-2] | 0,0002 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Chromium (Cr) | [7440-47-3] | 0,014 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Cobalt (Co) | [7440-48-4] | 0,0028 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Europium (Eu) | [7440-53-1] | 0,00012 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Gold (Au) | [7440-57-5] | 0,0000057 | % | Neutron ac tivation a nalyzes |
| Single analysis only - | Hafnium (Hf) | [7440-58-6] | 0,0008 | % | Neutron ac |

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|---|-----------------|-------------|-----------|---|-------------------------------------|
| Not certified | | | | | tivation a nalyzes |
| Single analysis only - Not certified | Iridium (Ir) | [7439-88-5] | <0,000002 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Iron (Fe) | [7439-89-6] | 6 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Lanthanum (La) | [7439-91-0] | 0,002 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Lutetium (Lu) | [7439-94-3] | 0,00004 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Molybdenum (Mo) | [7439-98-7] | <0,00018 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Nickel (Ni) | [7440-02-0] | 0,0025 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Rubidium (Rb) | [7440-17-7] | 0,0093 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Samarium (Sm) | [7440-19-9] | 0,00046 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Scandium (Sc) | [7440-20-2] | 0,00227 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Selenium (Se) | [7782-49-2] | <0,0001 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Sodium (Na) | [7440-23-5] | 2,5 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Tantalum (Ta) | [7440-25-7] | 0,00051 | % | Neutron ac tivation a nalyzes |

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| Single analysis only - Not certified | Tellurium (Te) | [13494-80-9] | <0,001 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Terbium (Tb) | [7440-27-9] | 0,00006 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Thorium (Th) | [7440-29-1] | 0,0013 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Tin (Sn) | [7440-31-5] | <0,015 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Tungsten (W) | [7440-33-7] | 0,001 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Uranium (U) | [7440-61-1] | 0,00056 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Ytterbium (Yb) | [7440-64-4] | 0,00027 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Zinc (Zn) | [7440-66-6] | 0,53 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Zirconium (Zr) | [7440-67-7] | 0,017 | % | Neutron ac tivation a nalyzes |
| Single analysis only - Not certified | Silver (Ag) | [7440-22-4] | 0,00048 | % | Neutron ac tivation a nalyzes |