

Liste strategischer/kritischer Rohstoffe, Ende 2025:

EU (2023, aktueller Stand)	Großbritannien (2025)	USA: USGS-Liste (2025)	Kanada (2024)
Aluminum (bauxite)	Aluminum	Aluminum (bauxite)	Aluminum
Antimony	Antimony	Antimony	Antimony
Arsenic		Arsenic	
Barite		Barite	
Beryllium	Beryllium	Beryllium	
Bismuth	Bismuth	Bismuth	Bismuth
Borat/Bor (metallurgical grade)	Borates	Boron	
		Cesium	Cesium
	Chromium	Chromium	Chromium
Cobalt	Cobalt	Cobalt	Cobalt
Coking coal		coal (Metallurgical)	
Copper	Copper	Copper	Copper
Feldspar			
Fluorspar		Fluorspar	Fluorspar
Gallium	Gallium	Gallium	Gallium
Germanium	Germanium	Germanium	Germanium
Graphite (natural & battery grade)	Graphite (natural & synthetic)	Graphite	Graphite
Hafnium	Hafnium	Hafnium	
Helium	Helium		Helium
Indium	Indium	Indium	Indium
	Iron		Iron ore (high purity) Neu
		Lead	
Lithium	Lithium	Lithium	Lithium
Magnesium	Magnesium / Magnesite	Magnesium	Magnesium
Natural rubber			
Manganese (battery grade)	Manganese	Manganese	Manganese
			Molybdenum
Nickel (battery grade)	Nickel	Nickel	Nickel
Niobium	Niobium	Niobium	Niobium
PGM	PGM	PGM	PGM
Phosphorit / Phosphor	Phosphorus	Phosphate	Phosphorus Neu
		Potash	Potash
REE	REE	REE	REE
	Rhenium	Rhenium Neu	
		Rubidium	
Silicon (metal)	Silicon	Silicon (metal)	Silicon (metal) Neu
	Sodium compounds		
Strontium			
		Silver	
Tantalum	Tantalum	Tantalum	Tantalum
	Tellurium	Tellurium	Tellurium
	Tin	Tin	Tin
Titanium	Titanium	Titanium	Titanium
Tungsten	Tungsten	Tungsten	Tungsten
	Uranium	Uranium Neu	Uranium
Vanadium	Vanadium	Vanadium	Vanadium
	Zinc	Zinc	Zinc
		Zirconium	
Quelle: https://bit.ly/3MRoiez	Quelle: https://katalog.ub.tu-freiberg.de/Rec	Quellen: https://t1p.de/gv4v2 und https://t1p.de/05lew	Quelle: https://t1p.de/i08fq