Gunnar Färber Minerals

Systematic - Minerals from all over the world

Dear mineral collector,

I have managed to put together a new mineral list once again—the 2-2026 edition. The past few months have been quite hectic. After the show in Sainte-Marie, I went collecting in northwestern Alaska, then attended the Denver show in September, and now the Munich Mineral Show is just around the corner. Over the last few months, I have acquired and analyzed a fair amount of interesting new material. There are new items from Germany, including lovely display specimens featuring Parkerite and Millerite from the Grüneau Mine in Rhineland-Palatinate, as well as Ferroakermanite and Petedunnite from Mansfeld. Also included are native Antimony, Magnesiovesuvianite, and Redingtonite from California; attractive specimens of Cornubite, Cornwallite, and Ferrimolybdite from Nevada and Utah; Gaspéite from its type locality in Canada; Lizhizhenite and Melanterite from Mexico; and Ferro-kaersutite, Garnet-Phonolite, and Calcite from the South Pacific. There are rare Uranium minerals such as Uvanite, Vanmeersscheite, Rauvite, and Vanuralite, along with Fulgerite pseudomorphs after Hollandite from Colorado, to name just a few highlights.

I hope you enjoy browsing through the new list. As always, orders can be placed via email, letter, or telephone. Visits can also be arranged by appointment.

Yours sincerely,
Gunnar Färber

Analytical Service

I offer a comprehensive assessment and analysis service.
I have my own modern REM-EDX technology. Please ask for further details.

I will be represented at the following Mineral Shows

Munich: October 22–25, Stand B2.124
Magdeburg: November 8; Tokyo: December 11–14

Antimony xls

Tom Moore Mine, Erskine Creek, Lake Isabella, Kern Co., California / USA
Attractive, compact, solid crystal aggregates composed of blocky, silvery-white antimony crystals of 1 cm. Very interesting material, not found in the Mine side itself, but rather downstream as stream-rounded cobbles in the Erskine Creek.
KS 28,00; NS 48,00; HS 285,00

Breithauptite xls

Nipissing Mine, Colman, Cobalt, Ontario / Canada
Dark violet-metallic crystal aggregates, very abundant alongside native silver in a calcite matrix; interesting ore specimens found in the 1960s.
KS 28,00

Calcite xls

Niau Atoll, Tuamotu-Archipelago, Gambier Islands, French Polynesia / South Pacific
Amber-colored crystal aggregates composed of crystals measuring around 2 cm. These formed from coral under tectonic influence. A beautiful and incredibly hard-to-obtain material from one of the most remote places on Earth.

KS 38,00; NS 125,00

Canavesite xls

Brosso Mine, Calea, Lessolo, Turin, Piedmont / Italy / TYP
White, acicular, radial crystal clusters (approx. 3 mm in size) alongside white, globular Dypingite, occurring abundantly as dense crystal crusts covering several square centimeters on a Magnetite-Ludwigite Skarn matrix.
KS 28,00; NS 48,00; HS 125,00

Clinoclase xls

Majuba Hill Mine, Pershing Co., Nevada / USA
Dark blue, high-luster radial crystal aggregates (approx. 3 mm in size), abundant
on a light-colored Rhyolite matrix, attractive specimens found in the 1990s.
KS 28,00; NS 38,00

Cornubite xls

Majuba Hill Mine, Pershing Co., Nevada / USA
Green botryoidal crystal aggregates covering an area of several square centimeters on a light-colored rhyolite matrix. In places, these form thick tabular "crystals" up to
2 mm in size; this is a pseudomorph after small azurite crystals.
KS 28,00; NS 38,00

Cornwallite xls

Gold Hill Mine, Gold Hill, Tooele Co., Utah / USA
Green, botryoidal crystal aggregates covering several square centimeters,
abundantly present on a brown Goethite-Quartz matrix, accompanied by light green Conichalcite. Attractive display specimens, found in the 1990s.
KS 28,00; NS 65,00; HS 125,00

Corundum xls

Sagstuen River, Farsjo, Arnes, Nes, Akershus / Norway
Dark orange-red, hexagonal, thick-tabular crystals up to 2 cm in size in a mica schist matrix. Attractive specimens from a classic locality in southern Norway.
KS 19,00; NS 38,00

Davidsmithite xls

Kwala Tanjung, Batubara, Northern Sumatra / Indonesia
This very rare Calcium analogue of Nepheline forms colorless, highly lustrous, hexagonal crystals of around 1 mm, as a dense crystal lawn
on a matrix of greenish-gray Diaoyudaoite.
KS 95,00

Diaoyudaoite xls

Kwala Tanjung, Batubara, Northern Sumatra / Indonesia
The rare sodium-aluminum oxide forms attractive colorless-white to pale blue
crystal aggregates, composed of tabular crystals measuring around 1 cm.
Newly examined specimens from the 1980s.

KS 38,00; NS 75,00

Fergusonite-(Y) xls

Ytterby, Resarö, Vaxholm, Stockholm Co. / Sweden
Yellowish-brown, waxy-lustrous crystal aggregates up to 1 cm in size, with some Feldspar matrix. Very old specimens from the 1890s that has recently been reexamined.
MM 28,00

Ferri-kaersutite xls

Papeno'o Valley, Hitiaa O Te Ra, Tahiti Island, French Polynesia / South Pacific
This relatively uncommon titanium silicate occurs here as elongated prismatic crystals up to 1.5 cm in size, embedded in an alkali-pegmatitic Albite-Analcime matrix and
accompanied by pale yellow Titanite and colorless, acicular Fluorapatite.
KS 28,00; NS 48,00; HS 95,00

Ferrimolybdite xls

Alta, Little Cottonwood Mining District, Salt Lake Co., Utah / USA
Pale yellow, acicular, radiating crystal aggregates occurring alongside grey, metallic Molybdenite; abundant in cavities within a cellular Quartz-Muscovite matrix. These are old specimens from the 1920s; the locality is now a popular ski area.
KS 28,00; NS 48,00

Ferroåkermanite xls

Hettstedt, Mansfeld-Südharz, Saxony-Anhalt / Germany
This rare calcium-iron silicate occurs here as beautiful, dark blue, highly lustrous, cubic crystals up to 5 mm in size. It is abundant within large cavities in a compact matrix of Ferroakermanite and brown Ferrobustamite. Outstandingly good specimens.
KS 38,00; NS 75,00; HS 125,00

Ferrobustamite xls

Hettstedt, Mansfeld-Südharz, Saxony-Anhalt / Germany
Dark brown, high-luster, spearhead-like, elongated prismatic, freestanding crystals (around 1 cm in size), occur very abundantly in large cavities within a compact Ferrobustamite matrix. Outstandingly fine specimens of the rare Calcium Iron-Silicate.
KS 28,00; NS 48,00; HS 125,00

Ferro-papikeite xls

Kawai Mine, Ena City, Gifu Pref., Honshu Island / Japan
This new, very rare member of the amphibole group forms brown, glassy,
radiating crystal aggregates up to 5 mm in size, occurring abundantly within a quartz-almandine matrix. These are old specimens, recently re-examined, found in the 1970s.
KS 85,00

Fulgurite-Hollandite Pseudomorphs

Pawnee Grasslands, North of New Raymer, Weld Co., Colorado / USA

A unique pseudomorph of Hollandite and Phlogopite after fragments of prehistoric Fulgurites ranging from approximately 4 cm (KS) to 6 cm (NS).
The lightning tubes were replaced by manganese oxide 26.5 million years ago,
while the tubular form was preserved.
KS 38,00; NS 125,00

Garnet-Phonolite

Hohoi Bay, Ua Pou Island, Marquesas Islands, French Polynesia / South Pacific
A titanium-rich Andradite forms yellow, 8 mm flower-shaped aggregates in a brown Phonolite matrix, known as "Flowerstone." A beautiful and incredibly hard-to-obtain material from one of the most remote places on Earth.
KS 38,00; NS 75,00

Gaspeite xls

New Jersey Zinc Exploration Co. Trench, Mont-Albert, Gaspé Peninsula,
Quebec / Canada / TYP
Here at its type locality, the nickel carbonate forms apple-green, compact, dense crystal aggregates with a vitreous luster and gem-cutting quality. These specimens come from one of the geologists who discovered the site in the early 1960s.
KS 38,00; NS 75,00

Glaucophane xls + Fuchsite xls

Rio Oremo, Chiavolino, Pollone, Biella Prov., Piedmont / Italy

Attractive crystal aggregates consisting of dark blue, highly lustrous, free-standing, well terminated crystals measuring around 5 mm. They formed in cavities within a green Muscovite (Fuchsite) matrix. Interesting display specimens from a new find.
KS 28,00; NS 38,00

Grossular xls

Crestmore Quarry, Crestmore, Jurupa Valley, Riverside Co., California / USA
Light beige, compact crystal aggregates of pure grossular, formed from colorless crystals up to 2 mm in size. Old specimens were found in 1959.
KS 19,00; NS 28,00

Hackmanite (xls)

Hiassu Farm, Itaju do Colônia, Bahia / Brazil
Intensely fluorescent, pale violet crystal aggregates (approx. 2 cm in size), densely
intergrown in a matrix of colorless to white Nepheline, Analcime, and Albite Attractive fluorescent material from a new find.
KS 19,00; NS 38,00

Hisingerite

North Mine, Broken Hill, Yancowinna Co., New South Wales / Australia
The Iron silicate forms brown, waxy-lustrous, nearly spherical aggregates approximately 5 mm in size, occurring alongside Pyrite in a Calcite matrix. These spherical aggregates are likely a pseudomorph of Hisingerite after Andradite.
KS 28,00; NS 48,00

Hydromagnesite xls + Brucite xls

Crestmore Quarry, Crestmore, Jurupa Valley, Riverside Co., California / USA
Colorless, radially crystal aggregates composed of crystals measuring around 5 mm, alongside pale beige Brucite within large cleavage zones of several square centimeters in a Calcite matrix. Old specimens from the 1980s.
NS 28,00

Hydroxycancrinite xls + Hydroxylbastnäsite-(La)

Hiassu Farm, Itaju do Colônia, Bahia / Brazil
This very rare silicate forms colorless, massive, radiating crystal aggregates
measuring around 2 cm. Embedded within this Hydroxycancrinite are numerous reddish-brown Hydroxylbastnäsite-(La) crystals, approximately 0.5 mm in size.
KS 48,00

Ilvaite xls

Laxey Mine, South Mountain, Owyhee Co., Idaho / USA
Black, high-luster, complexly faceted prismatic single crystals ranging from 2 cm (KS) to 3 cm (NS) in size. Exceptionally fine single crystals for this classic locality,
found in the 1950s.
KS 28,00; NS 75,00

Jennite xls

Crestmore Quarry, Crestmore, Jurupa Valley, Riverside Co., California / USA / TYP
The rare Calcium Silicate forms a crystal aggregate, composed of colorless, parallel-fibrous crystals, that is 3 mm thick, covering an area of several square centimeters on a
limestone matrix and is accompanied by white Plombierite xls.
KS 38,00; NS 65,00

Kermesite xls

Tom Moore Mine, Erskine Creek, Lake Isabella, Kern Co., California / USA
Reddish-brown, acicular crystal aggregates up to 3 mm in size, alongside metallic-gray Stibnite. These forms of reaction rims around native Antimony crystals up to 1 cm in size, embedded in a matrix of light gray Senarmontite.
KS 38,00; NS 75,00

Lawsonite xls

Cazadero, Coast Range, Sonoma Co., California / USA
Attractive crystal aggregates composed of colorless-to-white, glassy-lustrous, prismatic crystals up to 1 cm in size. Associated with glaucophane, muscovite, and omphacite. Old specimens were found during road construction work in 1970.
KS 28,00; NS 48,00

Linarite xls + Caledonite xls

King Arthur Mine, Arriana, Rhodope, Thrakia / Greece

Blue crystals up to 4 mm, alongside pale blue Caledonite, colorless Cerussite, and green Brochantite. Occurs abundantly as a dense crystal crust covering an area of several square centimeters on ore matrix.
Attractive display specimens from a new find.
KS 28,00; NS 38,00; HS 65,00

Lishizhenite xls

Mina La Macarena, Los Jales, Taxco de Alarcon, Guerrero / Mexico
This rare zinc analogue of Römerite forms brown, glassy crystal aggregates of several centimeters across, alongside yellow Zincocopiapite, green zinc-bearing Voltaite, and violet Coquimbite.
Outstanding display-quality specimens from a new find.
KS 48,00; NS 95,00; HS 180,00

Magnesiohögbomite-2N3S xls

Kwala Tanjung, Batubara, Northern Sumatra / Indonesia
The very rare Magnesium-Aluminum oxide forms brown crystal aggregates up to
1 mm in size and closely intergrown with dark green Sapphirine and Spinel.
Resting on a matrix of greenish-gray Diaoyudaoite.
MM 38,00; KS 65,00

Magnesiovesuvianite xls

Wet Weather Quarry, Sky Blue Hill, Crestmore, Riverside Co., California / USA
This extremely rare member of the Vesuvianite group forms attractive crystal aggregates composed of transparent, light greenish-beige crystals measuring around

5 mm. These are newly examined specimens, originally found in 1963.
KS 125,00

Meifuite xls

Nanisivik Mine, Strathcona Sound, North Baffin Island, Nunavut / Canada
This new, rare Chlorine analogue of Annite forms dark green, tabular crystals up to
1 mm in size within a pyrite-quartz matrix. These are newly examined specimens, found during my one-week visit to Nanisivik in July 1996.
KS 95,00

Melanterite xls

Mina La Macarena, Los Jales, Taxco de Alarcon, Guerrero / Mexico
Apple-green, transparent, high-luster Melanterite Stalactites ranging from 4 cm (KS) to 6 cm (NS) in size. An interesting recent formation found in a roughly 600-year-old pre-Columbian Mine tunnel.
KS 28,00; NS 38,00

Merwinite xls

Crestmore Quarry, Crestmore, Jurupa Valley, Riverside Co., California / USA / TYP
This relatively uncommon Calcium- Magnesium Silicate occurs here at its type locality, as pale yellow, glassy crystal aggregates of 3 mm, abundant within a Grossular- Vesuvianite Skarn matrix. Older specimens from the 1980s.
KS 28,00; NS 65,00

Ohmilite xls

Kinzandani, Hashidate,Omi, Itoigawa City, Niigata Pref., Honshu Island / Japan
The very rare strontium silicate forms colorless to pale pink, needle-like crystal aggregates, measuring around 3 mm,
within a light-colored Albite - Magnesio-riebeckite matrix.
KS 38,00

Okieite xls

Oversight Mine, Monogam Mesa, Montrose Co., Colorado / USA
The rare Magnesium Vanadate forms an orange-yellow crystal crust covering several square centimeters on a sandstone matrix.
These are old specimens, recently reexamined. found in the 1970s.
KS 38,00; NS 85,00

Oxy-schorl (xls) "Iridescence"

Virgem da Lapa, Minas Gerais / Brazil
A tourmaline displaying iridescence ranging from blue green to violet-red. This iridescent coloration is caused by an thin layer of Goethite along the grain boundaries within massive Oxy-schorl.
Older new examined specimens, found in the 1980s.
KS 48,00; NS 125,00

Parkerite xls + Millerite xls

Grüneau Mine, Schutzbach, Altenkirchen, Rheinland-Pfalz / Germany

Bronze-metallic crystal aggregates up to 3 mm in size, alongside grey-metallic, acicular Bismuthinite, occurring in cavities within a matrix of
yellow-metallic Millerite crystals up to 1 cm in size.
Re-examined historical specimens from the 1920s.
KS 48,00; NS 125,00

Periclase xls

Crestmore Quarry, Crestmore, Jurupa Valley, Riverside Co., California / USA
Light beige, isometric crystals measuring around 2 mm, abundant in pale bluish Calcite. Old specimens from the 1980s.
KS 19,00; NS 38,00; HS 75,00

Perrierite-(La) xls

Buer, Bjørkedalen, Porsgrunn, Telemark / Norway
The very rare Lanthanum-Titanium-Silicate forms deep dark-brown, glassy crystal aggregates, approximately 2 mm in size, within a microcline-aegirine matrix.
KS 75,00

Petedunnite xls

Hettstedt, Mansfeld-Südharz, Saxony-Anhalt / Germany
This rare Calcium-Zinc Silicate forms beautiful, highly lustrous, blue, tabular-prismatic crystals up to 3 mm in size, occurring abundantly in large cavities within a matrix of brown, radiating Ferrobustamite. Outstanding specimens from a new find.
KS 38,00; NS 75,00; HS 125,00

Phurcalite xls + Triplite

La Gloria Pegmatite, Cura Brachero, Cordoba / Argentina
The Calcium-Uranyl-Phosphate forms pale yellow crystal aggregates up
to 3 mm in size, occurring abundantly along flat cleavage zones within brown,
glassy Triplite. Interesting specimen from a rare locality.
KS 48,00

Plombierite xls

Crestmore Quarry, Crestmore, Jurupa Valley, Riverside Co., California / USA
Radial crystal aggregates, approximately 1 cm in size and composed of colorless, needle-like crystals; abundant on a grossular-vesuvianite skarn matrix. Specimens recently examined, originally found in the 1980s.
KS 38,00; NS 75,00

Prehnite xls

Ait Karmousse, Boulemane Prov., Fès-Meknès Region / Morocco
Attractive crystal clusters composed of pale green, highly lustrous, intergrown prismatic crystals measuring around 1 cm. Fine specimens from a new find.
KS 28,00; NS 48,00

Pumpellyite-(Mg) xls

Cazadero, Coast Range, Sonoma Co., California / USA

Attractive crystal aggregates, several centimeters in size, composed of radiating,
light olive-green crystals (approx. 5 mm) alongside blue Glaucophane. Old specimens, recently re-examined, found during road construction work in 1970.
KS 28,00; NS 48,00

Pyrope-Clinopyroxenite

Aheim, Almklovdalen, Vanylven, More og Romsdal / Norway
This "Pyrope-Clinopyroxenite" consists essentially almost entirely of violet, Chromium-bearing Pyrope crystals (around 5 mm in size) and grass-green Chrome-Diopside crystals (around 1 cm in size). Attractive display specimens from a new find.
KS 28,00; NS 48,00

Rancieite xls + Metatyuyamunite xls

Monument No. 2 channel, Yazzie Mesa, Cane Valley, Apache Co., Arizona / USA
The Calcium-Manganese Oxide forms black, radiating, botryoidal crystal aggregates covering several square centimeters, alongside yellow Metatyuyamunite on a Sandstone matrix. These are newly examined specimens found in the 1970s.
KS 28,00; NS 38,00; HS 75,00

Rauvite xls

Monument No. 2 channel, Yazzie Mesa, Cane Valley, Apache Co., Arizona / USA
The rare Calcium-Uranium-Vanadate occurs here in the form of yellow, tabular micro-crystals, alongside reddish-brown Hewettite crystals in a Sandstone matrix.

KS 38,00; NS 85,00

Redgillite xls

Hettstedt, Mansfeld-Südharz, Saxony-Anhalt / Germany
This rare Copper Sulfate Hydroxyd forms green, glassy, lustrous crystal aggregates measuring around 1 mm. It has grown on a matrix of acicular Ferrobustamite crystals up to 1 cm in size, a very rare kind of paragenesis.
KS 38,00

Redingtonite xls

Redington Mine, Knoxville, Napa Co., California / USA / TYP
This extremely rare Chromium-Iron Sulfate forms white to pale pink acicular crystal aggregates, alongside light yellow Magnesiocopiapite on orange Botryogen crystal aggregates measuring approx. 1.5 cm.
Newly examined specimens dating from the 1890s.
KS 125,00

Roscoelite xls

Oversight Mine, Monogam Mesa, Montrose Co., Colorado / USA
The Vanadium analogue of Muscovite; forms highly lustrous, grey-brown crystal aggregates up to 5 mm in size. It occurs abundantly as an impregnation within a Sandstone matrix. These are old specimens from the 1970s,
that have recently been re-examined.
KS 28,00; NS 48,00

Sand-Calcite xl

Rattlesnake Butte, Pine Rigde, Jackson Co., South Dakota / USA
These are Sandstone pseudomorphs after Calcite crystals, occurring as steep, hexagonal bipyramidal single crystals approximately 5 cm in size,
with rounded terminal faces.
NS 28,00

Sanidine xl

Mumbi Pegmatite, Petauke District, Eastern Prov. / Zambia
Turquoise, high-luster, semi-transparent crystal aggregates of lapidary grade, ranging from approximately 3 cm (KS) to 5 cm (NS) in size. This material is not a Amazonite (it is not a Microcline, nor does it contain lead).
KS 28,00; NS 48,00

Serpierite xls

Lucky Lucy Mine, Darwin, Inyo Co., California / USA
Blue, highly lustrous crystal aggregates with a radial structure, measuring around
3 mm and abundant on an oxidized garnet-skarn matrix.
Attractive specimens from a historic locality, found in the 1950s.
KS 28,00; NS 65,00

Stilbite-Ca xls

Lookout Point Lake Dam, Lowell, Lane County, Oregon / USA
Attractive, pale orange, terminated single crystals measuring around 2.5 cm.

Found in the 1960s by the famous collector Charles I. Trantham.
KS 28,00

Stolzite xls

Kramat Pulai Mine, Kinta District, Perak / Malaysia
This relatively rare lead tungstate forms light beige crystal aggregates, measuring around 1 cm and composed of small crystals, intergrown with some Quartz. These are old specimens from the 1950s that have recently been re-examined.
MM 19,00; KS 28,00

Straczekite xls

North Wilson Pit, Union Carbide Mine, Wilson Springs, Garland Co., Arkansas / USA
The rare calcium vanadate forms black, highly lustrous, tabular crystals measuring around 0.5 mm; it occurs abundantly as a dense crystal carpet on fracture zones
within quartz that span several square centimeters.
KS 28,00; NS 65,00

Strontio-orthojoaquinite xls

Kinzandani, Hashidate, Omi, Itoigawa City, Niigata Pref., Honshu Island / Japan
Yellow, glassy crystal aggregates (approx. 3 mm in size) with some pale blue Magnesio-riebeckite in a white Albite matrix.
KS 38,00

Thaumasite xls

Crestmore Quarry, Crestmore, Jurupa Valley, Riverside Co., California / USA
White, acicular crystal aggregates covering an area of several square centimeters on pale blue Calcite. Specimens from the 1980s that have recently been examined.
KS 19,00; NS 48,00

Uranyrochlore (of Hogarth 1977) xls

Brown Derby No. 1 Mine, Quartz Creek Pegmatite, Gunnison Co., Colorado / USA
Orange-brown, waxy-lustrous crystal aggregates measuring approximately 1.5 cm, with some Feldspar matrix. Found in 2011 by Ruby Bologna.
KS 38,00

Uvanite xls

Incline Mine, Buckmaster Draw, San Rafael River, Emery Co., Utah / USA
The rare Uranium Vanadate forms a beige-brown crystal crust, covering an area of several square centimeters, on fracture zones within Petrified Wood. These are old specimens, recently re-examined, that were originally found in the 1980s.
KS 48,00; NS 95,00

Vanmeersscheite xls

Les Brosses Mine, Neuvy-Grandchamp, Saône-et-Loire, Bourgogne-Franche-Comté / France

This very rare Uranyl Phosphate forms yellow crystal aggregates, covering several square centimeters, within fracture zones in a reddish-brown Quartzite matrix.
These are newly examined specimens that were originally found in the 1970s.
KS 65,00; NS 125,00

Vanuralite xls

Rattlesnake Mine, Lisbon Valley, San Juan Co., Utah / USA
This rare Aluminum-Uranyl-Vanadate forms yellow crystal aggregates as an impregnation within Sandstone. These are old samples from the 1970s that have recently been re-examined.
MM 28,00; KS 48,00

Woodwardite xls

Glomsrudkollen Zinc Mines, Åmot, Modum, Buskerud / Norway
The Copper-Aluminum Sulfate hydrate forms dense, light-blue, silky-lustrous crystal crusts, accompanied by pale greenish-blue, tabular Ktenasite crystals on an oxidized ore matrix. These are newly examined specimens found in the 1980s.
KS 28,00

- Capsule= 0.1 to 0.5 cm; MM = micro mounts approx. 0.5 to 1.5 cm; KS = small piece approx. 1.5 to 4 cm.
- NS = average-sized piece approx. 4 to 7 cm; HS = hand-sized piece 7 to 10 cm; GS / MS = museum-sized pieces larger than 10 cm.
- Prices: the prices relate directly to the expense of acquiring the specimens and the work (cleaning, testing, etc.) done on them. All prices include the current 7% VAT on minerals.
- Payment: I accept regular bank transfer, Master, Visa cards and PayPal.
- Refunds: I describe the material as accurately as possible, to minimize any possible discrepancy felt on receipt. However, if you are not satisfied with a

specimen, please send it back promptly in its original condition, well packed.

- Postage: inside Germany the postage costs € 5.50; for orders of € 150 and over, I prepay shipping. Within the EU shipping costs € 8,50; shipping is free on orders over € 250. Outside the EU shipping for under 1 kg is € 12,50. From 1 kg, the respective tariff classes of Deutsche Post or the desired parcel service apply. Shipping is only carried out as insured and documented shipment.
- From May 25, 2018, new legal rules for data protection will apply. I have therefore adjusted the privacy policy in my General Terms and Conditions. As part of my business activity, I have saved a small amount of data from you, which is used only in the context of the processing of mineral sales. If you do not agree with this, please let me know, I will delete your information immediately. Your data will of course be kept strictly confidential and will not be shared with third parties.

Best wishes
Gunnar Färber

If you are looking for others of my rare minerals, please look on to my website.

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