

# **Gunnar Färber-Minerals**

Systematic - Minerals from all over the world

## **Dear mineral collector,**

Due to my participation in the Tucson Mineral Show in January / February and shortly afterwards at the trade fair in Bologna, you will only receive my new offer list 1 / 2024 today.

As always, the current offer contains a variety of very rare and new minerals. This time it is Brockite, Cervetite, Cerphosphorhuttonite, Curienite, Dondoellite, Ferrimuirite, Graftonite-(Mn), Kokchetavite, Lishiite, Magnesio-lucchesiite, Oxynatromicrolite, Papikeit, Sigismundite, Vanuralite, Wangpuite, and Zhenruite.

Much analysis was required to identify rare Mercury minerals from Terlingua in Texas and Clear Creek in California. The new list contains a total of 16 Mercury minerals, with rarities such as: Clearcreekite, Comancheite, Deansmithite, Edgarbaileyite, Edoylerite, Gaidunningite, Gianellaite, Kleinite, Mosessite, Pinchite, Terlinguaite, Wattersite and others.

Another highlight of the list is pretty Andradite "Topazolite" crystals on Actinolite from Iran. Niobium, Tantalum, Thorium, Uranium and Tin minerals from Nigeria, Canada, Gabon, and Wyoming. Rare Phosphates from Rwanda and Brazil, beautiful, highly rare Molybdenum minerals like Zhenruite and Wangpuite from Utah, as well as the rare Silicate Papikeite in large crystals from Switzerland. There is also something new from Germany, the rare Phosphate Dondoellite from Saxony-Anhalt.

## **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**

**Antwerp: 4<sup>th</sup> -5<sup>th</sup> May.; Tokyo: 24<sup>th</sup> -27<sup>th</sup> May.**

**Sainte Marie aux Mines: 26<sup>th</sup> -30<sup>th</sup> June.**

- Capsule= 0.1 to 0.5 cm; MM = micromounts 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 € 8,50. From 1 kg, the respective tariff classes of Deutsche Post or the desired parcel service apply. All parcels are insured.
- 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

### **Anatase xl**

Penha de Franca, Itamarandiba, Minas Gerais / Brazil

Dark brown metallic double-terminated prismatic single crystals of 1 cm in size.

Nice specimens from a new find.

KS 19,00

### **Andradite xl "Rainbow Garnet"**

Kose Mine, Tenkawa-mura, Yoshino-gun, Nara Pref. / Japan

On the crystal surfaces intensely rainbow-colored iridescent 8 mm large, brown, highly lustery single crystal. Pretty gemstone material from a now extinct location.

MM 19,00

### **Andradite xls "Topazolite" + Actinolite xls**

Khamir Mts., Bandar-e Chamir, Hormozgan / Iran

Highly-lustery transparent orange-yellowish-brown crystals measuring up to 7 mm.

Grown on a matrix of dark green, highly shiny, 2 cm long prismatic Actinolite crystals.

Outstandingly good display specimens and a rare combination.

KS 38,00; NS 75,00; HS 148,00

## **Anorthoclase xls**

Starvern Pegmatite, Larvik, Vestfold og Telemark / Norway

Pretty aggregates of light-brownish-grey, highly glossy 2 cm large Anorthoclase crystals with an intense light blue moonstone effect "adularescence".

Interesting gemstone material from a new find in a going in to oblivion pegmatite field.

KS 28,00; NS 48,00

## **Belyankinite (xls) + Euxenite-(Y)**

Uranium King Mine, Encampment, Carbon Co., Wyoming / USA

The Titanium-Niobium-Oxide forms light yellowish-brown dense aggregates, very rich as hydrothermal alterations around dark brown glassy Euxenite-(Y) crystals of 2 cm (KS) to 3 cm (NS).

Interesting and newly examined specimens.

KS 28,00; NS 48,00

## **Beryl xls**

Pedra Azul, Golconda, Governador Valadares, Minas Gerais / Brazil

Light blue, highly-lustery, transparent 1.5 cm (KS) to 2.5 cm (NS) hydrothermally dissolved skeletal single crystals. Nice specimens, found in the 1960s.

KS 19,00; NS 28,00

## **Boulangerite xls**

Dörnberg Mine, Olsberg, Hochsauerlandkreis, North Rhine-Westphalia / Germany

Gray metallic needle-like crystals of 1 cm in size, very rich as dense crystal aggregates covering several square centimeters on cavities in Quartz matrix.

Pretty specimens of Lead Antimony Sulfide, found in the 1990s.

KS 19,00; NS 38,00; HS 65,00

## **Brockite xls + Columbite-(Mn) xl**

Komu Pegmatite, Adegbodun, Ilero, Oyo State / Nigeria

The Thorium-Calcium-Phosphate of the Rhabdophane series, appears here as light yellow pseudomorphs after 1 mm large isometric crystals. Very rich ingrown in the surface of 3 cm (KS) to 6 cm (NS) large Columbite-(Mn) crystals.  
KS 48,00; NS 125,00

### **Calomel xls**

Perry Pit, Mariposa Mine, Terlingua, Brewster Co., Texas / USA  
Colorless, highly-lustery prismatic crystals up to 5 mm in size on cavities in calcite matrix.  
Pretty specimens of the rare Mercury Chloride.  
KS 48,00

### **Carlosbarbosaite xls + Columbite-(Mn) xl**

Komu Pegmatite, Adegbodun, Ilero, Oyo State / Nigeria  
The rare Uranyl-Niobdate occurs here in yellow crystal aggregates made up of tiny needle-like crystals Very rich as a fine crystalline lawn, on 3 cm (KS) to 6 cm (NS) large black Columbite-(Mn) crystals.  
KS 48,00; NS 95,00

### **Cassiterite xls**

Tanco Mine, Bernic Lake, Lac-du-Bonnet, Manitoba / Canada  
Dark brown, glassy-lustery crystal aggregates of 2 cm (KS) to 3 cm (NS) of a Tantalum-rich Cassiterite. Interesting samples from one of the most important Tantalum ores in the Tanco Mine.  
KS 28,00; NS 38,00

### **Celestine xls**

Pacific Mine, Mule Canyon, Calico Mts., San Bernardino Co., California / USA  
Light blue parallel-fibrous 2 cm thick crystal aggregates (fibrous Celestine).  
Pretty, colorful specimens from a rare location, collect in the 1970s.  
KS 19,00; NS 28,00; HS 48,00

## **Cerphosphorhuttonite xls**

Uranium King Mine, Encampment, Carbon Co., Wyoming / USA  
This very rare Cerium-Thorium-Phosphate-Silicate occurs here in a direct  
intergrowth  
of approx. 50% of each with Monazite-(Ce). They are reddish-beige waxy  
compact  
aggregates of 2 cm in size with some Feldspar-Mica matrix.  
KS 48,00; NS 125,00

## **Chervetite xls + Francevillite xls + Mounanaite xls**

Mounana Uranium Mine, Franceville, Léboumbi-Leyou, Haut Ogoue / Gabon /  
TYP  
The Lead Vanadate forms colorless prismatic 5 mm crystals, very rich next to a  
crystal lawn of orange yellow Francevillite and brown Mounanaite crystals on  
large fissure zones in the Sandstone.  
KS 85,00

## **Childrenite xls**

Poço d'Antas Claim, Piauí Valley, Taquaral, Itinga, Minas Gerais / Brazil  
Light-orange-brown transparent highly-lustery long prismatic crystals up to 1 cm  
in size,  
very rich on Albite-Quartz matrix. Pretty specimens found around the year 2005.  
KS 48,00; NS 28,00

## **Clearcreekite xls**

Clear Creek Mine, Clear Creek Canyon, San Benito Mts., California / USA / TYP  
This extremely rare Mercury Carbonate forms yellowish aggregates of tiny  
needle crystals  
on cavities in silicified Jasplite. Only a few specimens available.  
KS 125,00

## **Columbit-(Mn) xl**

Komu Pegmatite, Adegbodun, Ilero, Oyo State / Nigeria

Black, submetallic, highly-lustery, prismatic, well formed, single crystals of 2.5 cm (KS) to 4 cm (NS)  
Pretty specimens from a rare location.  
KS 28,00; NS 38,00

### **Columbite-(Mn) xl**

Ipe Mine, Golconda, Governador Valadares, Minas Gerais / Brazil  
Black, semi-metallic, highly-lustery, flat prismatic, strongly striped, excellently single crystals  
of 3 cm (KS) to 5 cm (NS). The crystals were brought to the United States in 1955 by the mineral dealer Ed Swoboda.  
KS 48,00; NS 65,00

### **Comancheite xls**

Perry Pit, Mariposa Mine, Terlingua, Brewster Co., Texas / USA / TYP  
This highly rare Bromine-containing Mercury-Nitride-Chloride occurs here in orange-colored,  
long prismatic 0.3 mm crystals and small crystal aggregates on Calcite matrix.  
Only a few specimens available.  
MM 65,00; KS 125,00

### **Coutinhoite xls**

Urucum Pegmatit, Barra do Cuieté, Conselheiro Pena, Minas Gerais / Brazil / TYP  
This very rare Thorium-Barium Silicate forms light yellow, non-fluorescent aggregates of  
up to 3 mm in size, next to intensely fluorescent Phosphorusanylite on tabular Muscovite.  
MM 38,00; KS 48,00

### **Curienite xls + Chervetite xls**

Mounana Uranium Mine, Franceville, Léboumbi-Leyou, Haut Ogoue / Gabon / TYP

The rare Lead Uranyl Vanadate forms orange- yellow radial tabular crystals measuring 2 mm.

Very rich beside of colorless smal Chervetite crystals and yellow fine crystalline Carnotite on Sandstone matrix.

KS 85,00; NS 225,00

### **Deanesmithite xls**

Clear Creek Mine, Clear Creek Canyon, San Benito Mts., California / USA / TYP

This extremely rare Mercury-Sulfo-Chromate forms dark-orange-red-brown, highly-lustery long-table crystal aggregates of 0.5 mm in size on vugs in silicified Jasplite.

KS 185,00

### **Dolomite xls**

Pecos River, Yeso, De Baca County, New Mexico / USA

They are pseudomorphs of Dolomite after former twinned Aragonite crystals. In the form of light gray pseudo-hexagonal thick-tabular "crystals" measuring 2.5 cm (KS) to 3 cm (NS).

Interesting specimens from a rare location.

KS 19,00; NS 28,00

### **Dondoellite xls**

Braunkohle Grube Löderburg, Staßfurt, Saxony-Anhalt / Germany

Light brown, glassy, radially tabular crystal groups of up to 5 mm in size on brown slate.

Ancient, newly examined (PXR, EDX), unique samples, found around 1850.

The mine was closed down in 1930.

KS 65,00

### **Edgarbaileyite xls**

Clear Creek Mine, Clear Creek Canyon, San Benito Mts., California / USA

The extremely rare and only known Mercury-Silicate, forms yellowish green to brownish waxy crystal aggregates of 2 mm, isolated with some Cinnabarite on vug zones in silicified Jasplite.

KS 38,00; NS 125,00

### **Edoylerite xls**

Clear Creek Mine, Clear Creek Canyon, San Benito Mts., California / USA / TYP

This extremely rare Mercury Sulfo Chromate forms yellow needle-like crystals measuring 0.3 mm

in size. Next to red Cinnabarite on vugs in silicified Jasplite.

KS 48,00; NS 85,00

### **Ferrimuirite xls**

Gun Claim, 4 km s/e of Wilson Lake, 16 km s/e of Mt. Itsi, 155 km n/e of Ross River,

Yukon Territory / Canada / TYP

The new, very rare barium-Ca-Fe-Cl silicate forms brown, glassy crystal aggregates up to 4 mm in size in a Sanbornite Quartz matrix. The new mineral was discovered by me in August 2012, during our expedition to the Gun Claim.

KS 85,00; NS 148,00

### **Galdunningite xls**

Clear Creek Mine, Clear Creek Canyon, San Benito Co., California / USA / TYP

The extremely rare Nitrogen-containing Mercury-Chloride forms yellow needle-like crystal aggregates in a cavity in silicified Jasplite. Only 4 specimens available.

KS 225,00

### **Gianellaite xls**

Mariposa Mine, Terlingua, Brewster Co., Texas / USA / TYP

The highly rare Mercury-Nitride-Sulfate forms light yellow, glassy-lustery isometric crystals up to 1 mm in size, as dense crystal aggregates on small cavities in a Kaolinite-Calcite matrix.

Newly examined samples, collect by self in July 1997.

KS 85,00



## **Graftonite-(Mn) (xls)**

Malpensata Pegmatit, Piona Peninsula, Colico, Lecco Prov., Lombardy / Italy  
The very rare Mn-Fe phosphate forms orange-brown glassy crystal aggregates of 1 cm in size, intergrown together with dark green Mitridatite in a light Feldspar matrix.

KS 85,00

## **Guimaraesite xls + Saleeite xls**

Laranjeira Claim, Taquaral, Itinga, Minas Gerais / Brazil  
The very rare Zinc-Calcium-Beryllium-Phosphate forms brown glassy rhombic crystals of 1 mm in size, very rich as a dense crystal lawn on Albite Quartz matrix.

Accompanied by 2 mm large light yellow tabular Saleeite crystals.

KS 38,00; NS 85,00

## **Herderite xls**

Barra do Salinas, Coronel Murta, Aracuai, Minas Gerais / Brazil  
Nice crystal groups of intergrown light beige glassy-lustery crystals measuring 2 cm in size.

It is a genuine Herderite with 7.53 At% fluorine. All others are almost always (approx. 99%)

Hydroxylherderites. A true Herderite is an extremely rare mineral.

KS 95,00

## **Hydroxylherderite xls**

Linópolis, Divino das Laranjeiras, Minas Gerais / Brazil  
Pretty crystal aggregates made up of colorless, transparent, highly-lustery long prismatic 5 mm crystals on Albite matrix. Very good specimens of Beryllium Phosphate,

from a find around the year 2002.

KS 38,00; NS 65,00

### **Idrialite xls**

Culver-Baer Mine, North Fork Little Sulphur Creek, Cloverdale, Sonoma Co.,  
California / USA

The rare organic mineral occurs here in yellow, intensely fluorescing vein-like  
impregnations,  
up to 2 cm in size in a light brown quartz matrix. Interesting samples found in the  
1980s.

KS 28,00; NS 48,00

### **Kleinite xls**

Perry Pit, Mariposa Mine, Terlingua, Brewster Co., Texas / USA / TYP  
Orange-colored glassy-lustery hexagonal prismatic crystals of 2 mm in size, on a  
cavity in Calcite matrix. Interesting specimens from the Type-locality of the rare  
Mercury Nitride Chloride,  
which is only known from three locations worldwide.

KS 48,00; NS 95,00

### **Kokchetavite (xls)**

Stary Gieraltow, Stronie Slaskie, Klodzko, Lower Silesian / Poland  
The high-pressure polymorph of the Microclin is a component of up to 100µm  
large nanogranite inclusions in 1 mm large almandine crystals, as an approx. 30  
vol% portion of a granulite.

The proportion of mantle mineral in the granulite is approx. 0.5 Vol %.

NS 85,00; HS 148,00

### **Lavendulane xls + Tangdanite xls**

Wadi Oued Mehisser, Souk Jomaa, Jendouba / Tunisia  
The Sodium Copper Arsenate forms blue tabular crystals up to 1 mm in size,  
densely intergrown with greenish blue Tangdanite crystals. Very rich as an  
impregnation in Sandstone matrix.

Interesting specimens from a very rare location.

KS 28,00; NS 48,00

### **Lishiite xls**

Big Sandy Creek, Bearpaw Mountains, Hill County, Montana / USA  
This new, very rare Strontium-Calcium Carbonate of the Burbankite group  
appears here as  
white 1 cm aggregates in light gray Calcite. This location, which is difficult to  
access today,  
is located on the Rocky Boy Indian Reservation.  
KS 125,00; NS 185,00

### **Magnesio-lucchesiite xls**

San Piero in Campo, Elba Island, Livorno Prov., Tuscany / Italy / TYP  
The new, rare Tourmaline group mineral forms black, highly-lustery crystals of 5  
mm in size,  
as dense crystal lawn on shear zones in Actinolite-Skarn matrix.  
KS 65,00; NS 125,00

### **Meta-autunite xls**

Alto da Golconda Mine, Golconda, Governador Valadares, Minas Gerais / Brazil  
Bright apple green thick tabular rectangular prismatic blocky single crystals of a  
size of 1 cm (MM)  
to 1.5 cm (KS). Pretty specimens of calcium uranyl phosphate from a new find.  
MM 19,00; KS 38,00

### **Metacinnabar xls**

Pietrineri Mine, San Filippo, Castiglione d'Orcia, Siena Prov., Tuscany / Italy  
Black metallic isometric crystals of 2 mm, very rich with some Cinnabarite in  
cavities in  
cellular Quartz matrix. Outstandingly good specimens for a European  
Metacinnabarite.  
Found in the 1950s.; KS 75,00; NS 225,00

### **Millerite xls**

Strathcona Mine, Levack, Sudbury, Ontario / Canada  
The Nickel Sulfide Millerite occurs in here not in the typical needle-like crystals!

But as light yellow metallic tabular blocky compact crystal aggregates of 2 cm in size,  
with Chalcopyrite in a Quartz matrix. Very unusual old specimens.  
KS 38,00; NS 95,00

### **Monazite-(Ce) xl**

Sao Joao da Chapada, Diamantina, Minas Gerais / Brazil  
Light brown highly-lustery flat prismatic twinned single crystals of 1.5 cm.  
Pretty specimens from a new discovery site in this sprawling area.  
The crystals differ visually significantly from older finds.  
KS 28,00

### **Mosesite xls**

Perry Pit, Mariposa Mine, Terlingua, Brewster Co., Texas / USA / TYP  
Light yellow glassy-shiny isometric crystals up to 2 mm in size, as dense crystal aggregates of up to 5 mm in size on cavities in Calcite matrix. Extremely good specimens from the Type-locality of the extremely rare Mercury Nitride Chloride.  
KS 85,00; NS 148,00

### **Nontronite xls**

Agua Fria Claim, Coronel Murta, Minas Gerais / Brazil  
Bright apple-green compact specimens of 3 cm (KS), 5 cm (NS) to 8 cm (HS).  
Made up of intergrown radial-tabular spherical crystal-aggregates with some Opal. Outstandingly good specimens of the Na-Fe silicate of the Smectit-group.  
KS 28,00; NS 38,00; HS 85,00

### **Oxynatromicrolite (xls) + Tantalite-(Mn)**

Tanco Mine, Bernic Lake, Lac-du-Bonnet, Manitoba / Canada  
This very rare Sodium-Tantalum-Oxide forms crystals around 1 mm in size and occurs here in a direct intergrowth of approx. 50% of each with Tantalite-(Mn).  
With this it forms deep-dark brown aggregates of 1.5 cm in size in Beryl-Muscovite matrix.  
KS 85,00

### **Papikeite xls**

En di Redinet, Val d'Albionasca, Roveredo, Grisons / Switzerland  
Light brown silky shiny flat long prismatic 4 cm crystals of the rare new Na-Mg-  
Al-Silicate  
on highly metamorphic Quartz Muscovite matrix.  
Outstandingly good display specimens from a very limited new find.  
KS 85,00; NS 125,00; HS 185,00

### **Pinchite xls**

Perry Pit, Mariposa Mine, Terlingua, Brewster Co., Texas / USA / TYP  
Dark brown daimond lustery crystals of 0.2 mm next to orange Kleinite in Calcite  
matrix.  
I have in total only three specimens of this extremely rare mercury Oxy-Chloride,  
named after William Pinch (Pinch Medal) available for yours.  
KS 380,00

### **Pirssonite xls**

Searles Lake, San Bernardino Co., California / USA / TYP  
Pretty crystal clusters made of colorless transparent prismatic 1cm crystals.  
Excellent specimens of the rare Na-Ca Carbonate. Old specimens from the 1970s.  
MM 19,00; KS 28,00

### **Pyrite xls**

Boron Open Pit Mine, Boron, Kern County, California / USA  
Yellow metallic cubic crystals of 1 mm in size, as a dense crystal lawn next to  
small Zeolite crystals on Basalt matrix. The samples come from the Basalt base  
rock under the Borate deposit.  
Unique samples from a rare locality for Pyrite.  
KS 38,00

### **Ruifrancoite xls**

Poço d'Antas Claim, Piauí Valley, Taquaral, Itinga, Minas Gerais / Brazil  
The rare Beryllium Phosphate forms light greenish- brown spherical crystal balls of 2 mm in size made up of blocky crystals. Very rich as dense crystal aggregates next to brown long prismatic 1 cm large Childrenite crystals on Albit-Mica matrix.

KS 38,00; NS 95,00

### **Scepter-Amethyst xl**

Chapeco, Santa Catarina / Brazil  
Light violet, transparent, highly-lustery scepter-like crystals of 2 cm in size, with an almost triangular cross section. Pretty specimens with a very rare morphology for quartz crystals.

KS 19,00

### **Sigismundite xls**

Buranga Pegmatite, Muhororo, Ngororero, Western Prov. / Rwanda  
The rare Barium Iron phosphate of the Arrojadite series occurs here in dark green, glassy lustery crystal aggregates up to 3 cm in size. Intergrown with some Pyrite and Phosphosiderite.

Old newly examined samples found in 1966 by Albert Delvaux.

KS 65,00; NS 125,00

### **Silver xls**

Bacu Arrodas Mine, San Vito de Miuravera, Sarrabus, Sardinia Island / Italy  
Silver-white metallic 2 cm (KS) to 3 cm (NS) large sheet-like Silver aggregates, accompanied by dark gray metallic Acanthite. Old specimens from a very rare location, found in the 19th century.

KS 28,00; NS 38,00

### **Tantalit-(Fe) xls**

Alto Quixaba Pegmatite, Quixaba, Frei Martinho, Paraiba / Brazil  
Black metallic long prismatic crystals up to 1.5 cm in size in a Microcline matrix.

NS 28,00

### **Tantalite-(Mn) xls**

Tanco Mine, Bernic Lake, Lac-du-Bonnet, Manitoba / Canada  
Deep-dark brown prismatic blocky crystals of up to 1 cm in size, densely intergrown to form crystal aggregates of around 2 cm in size in a Quartz-Beryl matrix. Interesting specimens from a rare location.  
KS 38,00; NS 65,00

### **Tennantite-(Hg) xls**

Rudnany Mine, Spisská Nová Ves Co, Kosice / Slovakia  
Gray metallic crystal aggregates of up to 5 mm in size made of pure Tennantite (Hg),  
in a granular Quartz matrix. Old newly examined samples found around 1900.  
KS 65,00

### **Terlinguaite xls**

Perry Pit, Mariposa Mine, Terlingua, Brewster Co., Texas / USA / TYP  
Greenish-gray diamond-shiny crystals up to 1 mm in size, next to orange Kleinite crystals on cavities in the calcite matrix. Interesting specimens from the Type-locality of the rare Mercury-Oxy-Chloride.  
KS 65,00

### **Tetrahedrite-(Hg) (xls)**

Rudnany Mine, Spisská Nová Ves Co., Kosice / Slovakia  
Dark gray metallic crystal aggregates of up to 1.5 cm in size made of pure Tetrahedrite (Hg).  
Old, newly examined samples found around 1900.  
KS 65,00

### **Thorite xls**

Kemp Prospect, Cardiff, Haliburton Co., Ontario / Canada

Nice crystals groups of inter grown reddish brown 1.5 cm large crystals of this  
Thorium Silicate.

Nice specimens from a classic locality.

KS 28,00

### **Titanite xls**

Sao Caetano da Serra, Sao Caetano, Capelinha, Minas Gerais / Brazil  
Bright apple green, transparent twinned tabular-prismatic single crystals  
measuring 2 cm (KS)

to 3 cm (NS). Pretty specimens from a new find.

KS 19,00; NS 28,00

### **Titanowodginite xls**

Tanco Mine, Bernic Lake, Lac-du-Bonnet, Manitoba / Canada / TYP  
Black prismatic crystals to 1 cm, grown together in to 3 cm large crystal  
aggregates,

in a Beryl-Muscovite matrix. Outstandingly good, richly display-specimens of the  
rare Titanium-Tantalum-Oxide.

KS 28,00; NS 65,00

### **Topaz xl**

Tribute Pocket, Agnus Dei Claim, Cameron Cone, El Paso Co., Colorado / USA  
Cherry-colored, transparent, highly-lustrous 2 cm (KS) to 3 cm (NS)

hydrothermally etched skeletal single-crystals. Pretty specimens from the  
sensational Topaz find in 2013.

KS 28,00; NS 38,00

### **Traskite xls + Muirite xls**

Outcrop Esquire No. 7, Big Creek, Fresno Co., California / USA

The extremely rare Ba-Silicate occurs here in reddish-brown crystals of 0.5 mm,  
accompanied by orange Muirite (type locality) in Sanbornite-Quartz matrix.

Found in 1972 by Robert Walstrom in an outcrop that is now underwater in the  
Creek.

KS 38,00; NS 65,00



### **Uralolite xls**

Barra do Salinas, Coronel Murta, Aracuai, Minas Gerais / Brazil

This rare Beryllium Calcium Phosphate appears here as white needle-like crystal aggregates,

very rich next to light brown long prismatic 1.5 cm large Hydroxylherderite crystals on Albite matrix. Pretty newly examined display specimen, from a new find.

NS 48,00; HS 148,00

### **Vanuralite xls + Mounanaite xls**

Mounana Uranium Mine, Franceville, Léboumbi-Leyou, Haut Ogoue / Gabon / TYP

The rare Aluminum Uranyl Vanadate forms a dense crystal lawn of yellow 1 mm large crystals, next to brown Mounanaite crystals, very rich on large fissure zones in Sandstone.

KS 85,00; NS 225,00

### **Variscite xls**

Fazenda Lorenzetti, Ribeirao Cascalheira, Mato Grosso / Brazil

Green, highly-lustery spherical crystal aggregates of 7 mm in size, on cavities in a white

Chalcedony matrix. Pretty specimens from a rare locality in the southern Amazon region.

NS 38,00

### **Veatchite xls**

Billie Mine, Black Mts., Death Valley, Inyo Co., Californien / USA

White, silky-lustery crystal aggregates of 1 cm (MM) to 1.8 cm (KS), of the rare strontium borate.

Old samples found in the 1980s.

MM 28,00; KS 38,00

### **Wangpuite xls**

Bullion Monarch Mine, Marysvale, Piute Co., Utah / USA

The new, extremely rare Potassium-Phosphate-molybdate appears here as isometric crystals up to 100µm in size. Immediately intergrown together with light-greenish-blue Khademite crystal aggregates several millimeters in size. Old newly examined color intensive pretty specimens.

MM 125,00; KS 148,00

### **Wattersite xls**

Clear Creek Mine, Clear Creek Canyon, San Benito Mts., California / USA / TYP

The extremely rare mercury chromate forms dark brown metallic highly lustrous crystals of

up to 0.7 mm in size, isolated with some Cinnabarite on a matrix of silicified Jasplite matrix.

KS 48,00; NS 125,00

### **Wodginite xls**

Tanco Mine, Bernic Lake, Lac-du-Bonnet, Manitoba / Canada

The rare Tin-Manganese-Tantalum-Oxide occurs here in compact 3 cm crystal aggregates, made up of black prismatic inter-grown crystals, in a light gray-beige quartz matrix. Interesting specimens.

KS 38,00; NS 65,00

### **Xenotime-(Y) xls**

Uranium King Mine, Encampment, Carbon Co., Wyoming / USA

Pal-reddish-brown feldspar-like blocky crystal aggregates of 2 cm in size in a Quartz-Muscovit matrix. Interesting pieces from a rare location.

KS 28,00; NS 48,00

### **Zanazziite xls**

Jorge Pegmatite, Jenipapo, Itinga, Minas Gerais / Brazil

The rare Beryllium Phosphate occurs here in pink-orange-brown crystals of 1 mm in size,

very rich as dense crystal aggregates on Quartz, Albite, Polyolithionite matrix.  
Pretty specimens, found about 15 years ago.  
KS 28,00; NS 38,00

### **Zhenruite xls**

Bullion Monarch Mine, Marysvale, Piute Co., Utah / USA  
The new, very rare Molybdenum Oxide forms highly lustery, light blue, radial-  
acicular crystal aggregates covering several square millimeters, alongside  
Khademite colored blue by Ilsemanite impregnations, and dark green Goldichite  
crystals.  
Old newly examined color intensive pretty specimens, found in the 1970s.  
KS 85,00; NS 148,00

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

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