



EB-GOUT™

TARGET THE ROOT OF GOUT - NOT JUST THE SYMPTOMS

The active ingredients in EB-GOUT™ work together to break the cycle of recurring gout flares including the intensity, frequency, and duration:

- Increase uric acid excretion
- Lower inflammation and oxidative stress
- Restore metabolic balance and joint protection

EB-GOUT Wild Berry Flavor

Each scoop (3.9g) contains:

- Ascorbic Acid..... 250mg
- Pyridoxal-5-Phosphate.....12.5mg
- L-methylfolate Calcium 500mcg
- Methylcobalamin..... 125mcg
- Potassium Citrate100mg
- Turmeric Extract (Curcuma longa).....500mg
- Black Cherry Extract325mg
- VitaCherry® Sport240mg
- Quercetin (Anhydrous)200mg
- Devil's Claw Extract.....100mg
- Bromelain (2,400 GDU)100mg
- Grape Seed Extract (95% Proanthocyanidins) 25mg
- Bioperine® 2.5mg

Dosage:

Mix 1 scoop with 8-10 fl. oz. of juice or water and consume twice daily.

Therapeutic Active Pharmaceutical Ingredient Guide

ACTIVE INGREDIENT	DESCRIPTION
Vitamin C (as Ascorbic Acid)	+ Uric Acid Excretion
Vitamin B6 (as Pyridoxal-5-Phosphate)	+ Anti-Inflammatory Response
Folate (as Biofolate®)	+ Methylation Support
Vitamin B12 (as Methylcobalamin)	+ Neurological Support
Potassium (as Potassium Citrate)	+ Alkalinize Urine + Uric Acid Excretion
Turmeric Extract (Curcuma Longa L.)	+ Anti-Inflammatory Response
Black Cherry Extract (Prunus Serotina)	+ Anti-Inflammatory Response
VitaCherry® Sport (Prunus Cerasus var. Montmorency)	+ Anti-Inflammatory Response
Quercetin Anhydrous (Sophora Japonica L.)	+ Antioxidant Support + Uric Acid Excretion
Devil's Claw Extract (Harpagophytum spp.)	+ Pain Reduction
Bromelain 2,400 GDU (Ananas Comosus)	+ Anti-Inflammatory Response
Grape Seed Extract (Vitis Vinifera)	+ Antioxidant Protection + Uric Acid Excretion
Bioperine® (Piper Nigrum)	+ Absorption Enhancer

+ increase



Manufactured in compliance with current Good Manufacturing Practices [cGMP].



FREQUENTLY ASKED QUESTIONS

What is EB-GOUT?

EB-GOUT is a medical food, a unique category regulated by the FDA. Medical foods are designed to address metabolic deficiencies associated with diseases to help manage chronic conditions, including recurring gout flares, and are intended for use under medical supervision.

What should I expect?

Metabolic deficiencies can lead to elevated uric acid, reduced methylation, and chronic inflammation seen in recurring gout flares. The active ingredients in EB-GOUT provide targeted nutrients to help metabolize homocysteine, reduce uric acid levels, and modulate inflammation.

How does EB-GOUT compare to over-the-counter products?

Over-the-counter products typically contain sub-therapeutic doses and lack sufficient oversight. EB-GOUT is a prescription medical food formulated with pharmaceutical-grade, therapeutic doses of active ingredients, backed by relevant clinical data.

What are the side effects of EB-GOUT?

EB-GOUT's ingredients are well-tolerated, allergen-free, gluten-free, and dye-free. The most common side effect is mild stomach upset; if this occurs, take EB-GOUT with food. If symptoms persist, consult your healthcare provider.

Are there any contraindications with EB-GOUT?

The ingredient quercetin may interfere with warfarin (Coumadin), cyclosporine, and certain antibiotics, potentially altering their effectiveness. Patients taking these medications should consult their healthcare provider before starting EB-GOUT.

How do I refill my order?

Call or email EBM Medical at 636-614-3152 or support@ebmmedical.com. You may also enroll in the EBM Convenience Fill Program, which automatically refills your order 10 days before your current supply runs out. Do not stop taking EB-GOUT without consulting your healthcare provider.

Questions?

Contact EBM at 1-844-360-4095, support@EBMmedical.com, or visit our website at www.EBMmedical.com