



focus

Support healthy inflammation balance with InflaQuell™ & CytoQuel®



Two complementary approaches for cytokine regulation and systemic balance

Inflammation is a natural immune response — but when it becomes chronic, it can harm tissues, energy metabolism, and overall health.

Two distinct yet complementary formulations help restore balance by acting on different levels of the inflammatory cascade.

InflaQuell™

Proteolytic enzyme support for healthy cytokine, respiratory, and vascular function



Mechanism of action

- Buffered vegetarian enzyme blend (Protease 6.0, Bromelain, Papain, Serrazimes®)
- Targets circulating inflammatory proteins and fibrin
- Supports mucus clearance and healthy blood viscosity
- Helps disrupt biofilm matrix
- 100% vegetarian; active across a broad pH range for optimal absorption

When to use

- Protein-driven or fibrin-related inflammation
- Respiratory mucus accumulation
- Vascular congestion or tissue swelling
- Biofilm-related immune challenges

Suggested use

3 capsules twice daily, at least 2 hours after meals or 1 hour before.

CytoQuel®

Clinically researched support for healthy cytokine response and vascular comfort



Mechanism of action

- Down-regulates pro-inflammatory cytokines
- Reduces pain and improves vascular biomarkers (MMP-9 ↓ 9,6%)
- Supports comfort during detox and immune protocols
- Backed by peer-reviewed human clinical research

When to use

- Systemic inflammation and pain
- Elevated MMP-9 (mold, metabolic, cardiovascular, or MCAS-related issues)
- Before or during detox or immune-activation protocols

Suggested use

3 capsules once daily with food.

Similarities and differences

	InflaQuell™	CytoQuel®
Core focus	Enzymatic clearance of inflammatory proteins	Nutrient-based cytokine modulation
Main mechanism	Protease-driven fibrinolytic & biofilm activity	Curcumin-complex & flavonoids regulating cytokine expression
Best for	Structural, respiratory, or vascular inflammation	Systemic inflammation, pain, detox regulation
Research base	Enzyme & fibrinolysis studies	Peer-reviewed human clinical trial (J Pain Res 2019)
Usage pattern	3 caps 2×/day (sober)	3 caps 1×/day (with food)

In summary

InflaQuell™

acts as the body's *enzymatic clean-up system* for inflammation, mucus, and fibrin.

CytoQuel®

offers *clinically proven comfort and cytokine balance* for systemic inflammation and detox support.

Used together or sequentially, they provide a comprehensive strategy to regulate cytokines and support recovery from inflammatory overload.



InflaQuell™

Proteolytic
enzyme support
for healthy cytokine,
respiratory, and
vascular function

indication	Inflammation, lesions and soft tissue injury Enzymes with anti-inflammatory activity		
dosage	Take 2-3 x 3 capsules per day 1 hour before or 2 hours after food		
packaging	180 vegecapsules per container		
daily dose (based on 3 capsules)	Rutin	375 mg	
	Protease 6.0	360 mg = 60.000 HUT	
	Bromelain	350 mg = 3,5 M FCCPU	
	Papain	120 mg = 2 M FCCPU	
	Serrazimes®	100 mg = 20.000 U	
	Ginger rhizome	75 mg	
	Medium chain triglyceride powder	3,30 mg	



CytoQuel®

Formulated to support healthy cytokine response

indication	Researched based anti-inflammatory formula for use in acute or chronic conditions Pain, inflammation and neuroinflammation Nutritional support to reduce severity of Herxheimer reactions		
dosage	Take 1 x 2 capsules per day with food during the first week In week 2 and beyond: take 1 x 3 capsules per day with food Don't take with other Vit E (Tocopherol)		
packaging	90 vegecapsules per container		
daily dose (based on 3 vegecaps)	CQ™ Blend:		
	Black tea extract (50% EGCG)		600 mg
	N-acetylcysteine		600 mg
	CurcuWIN™ (Turmeric extract, molecular dispersion technology)		400 mg
	DeltaGold® Tocotrienols		150 mg
	Resveratrol (Natural Trans-Resveratrol)		100 mg