

METALLIQ[®]

MegaMetalliQ[™] is a groundbreaking food supplement powered by SmartGuard[™] technology and designed to support the body's natural processes for eliminating certain unwanted elements. It contains patented *Lactiplantibacillus plantarum* DSM 33464, which can attract specific undesirable elements in the intestine and help support their removal via the digestive tract. It also provides support against the build-up of unwanted elements in the body.

Detox for Heavy Metals

Toxic compounds and heavy metals are ubiquitous in our environment. Toxicity from both food and environmental sources can quickly accumulate in our bodies, contributing to a range of unwanted and systemic symptoms. MegaMetalliQ specifically binds to heavy metals, including lead, cadmium and arsenic within the stomach and upper small intestine for excretion via the stool. It is suitable for various clients where strong chelation therapy might not be suitable, or can be used alongside other detoxification protocols. Because of it's gentle approach, it does not cause die off reactions in clients.

- Ingestion (water, food, soil)
- Inhalation
- Dermal absorption
- Placental and prenatal exposure

Supporting unwanted element elimination from the body is no small task. Microbiome Labs designed MegaMetalliQ[™] and to aid in eliminating specific undesirable elements and to help maintain healthy development, which can be interrupted by unhealthy levels of these unwanted elements.

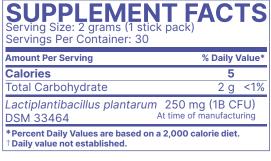




MegaMetalliQ

Key Benefits and Features

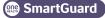
- Supports the body's natural drainage process for removing unwanted elements
- Supports the removal of unwanted elements in the digestive tract
- Maintains healthy development
- Supports the body's deep cleaning of the insides
- Formulated in a convenient powder format to easily mix into drinks
- Free from lactose and fructose



OTHER INGREDIENTS: Isomalt, Nutriose[®] (soluble corn fibre).

SUGGESTED USE: Ages 5+

Add 1 stick pack (2 grams) into 475ml of water and mix thoroughly before drinking. Drink once daily with a meal. Store in a cool, dry place. For children under 5 years of age, please consult with your healthcare practitioner.



SmartGuard[™] is a trademark of Novozymes A/S, Denmark.

Active ingredient

Freeze-dried *Lactiplantibacillus plantarum* DSM 33464 supports adhering to unwanted elements in the gut to prevent their release into the bloodstream and absorption by the body. *L. plantarum* DSM 33464 then maintains its hold on unwanted elements until they can be gently removed from the body.

Inactive ingredients

Isomalt, Nutriose® resistant corn dextrin. Isomalt is blended into the formulation after fermentation to support the bacteria's stability and viability during and after the freeze-drying process. Isomalt is also widely used as a stable, low-glycemic bulking agent and is a prebiotic carbohydrate that may support a healthy luminal environment of the gut mucosa. Additionally, it may support short-chain fatty acid and butyrate levels when metabolised by specific butyrate-producing *Bifidobacterium* species.

1. Ahouei, et al. (2019). https://doi.org/10.1590/fst.41917 2. Gostner, A., et al. (2006). https://doi.org/10.1079/bjn20051589 3. Ruiz-Ojeda, F. J., et al. (2019). https://doi.org/10.1093/advances/nmy037

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Want to learn more? Contact us

0845 528 1296 clinicalsupport@microbiomelabs.co.uk www.MicrobiomeLabs.co.uk Food supplements should not be used as a substitute for a healthy diet and lifestyle.