



Modified Citrus Pectin

Detoxification Support

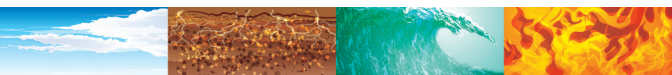


- Binds to toxins for excretion
- Safe and effective

**Tested in our
ISO 17025**
Accredited Laboratory



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Modified Citrus Pectin



Modified citrus pectin (MCP) is a complex polysaccharide sourced from the soluble fibre of lemon peel. It has a low molecular weight and size, which allows it to pass through the intestinal brush border into the bloodstream for better bioavailability and therapeutic value. Once within the circulatory system, it gains exposure to every tissue and organ system within the body to exert its gentle detoxifying action. It selectively binds to accumulated toxins, such as arsenic and harmful metals including lead and cadmium, for safe and effective urinary excretion. This form of elimination does not alter the kidney's critical task of mineral retention for calcium, magnesium, iron, copper, or selenium.

The systemic benefits of MCP are effective for accumulated toxins and heavy metals from typical environmental exposure. A clinical study employing MCP for lead toxicity in children aged 5–12 has proven effective and side effect-free. The pilot study conducted at the Children's Hospital at Zhejiang University School of Medicine yielded dramatic results with an average increase in 24-hour urinary excretion of lead measuring 132%.

MCP is certainly a nutraceutical worthy of consideration as an agent for detoxification and future clinical research for alternative health.

Each scoop contains:

Modified citrus pectin, from lemon (*Citrus × limon*) fruit peel. 5 g
(Providing on average 400 mg of sodium)

Directions of use:

Adults ≥ 18 years old: Take 1 scoop three times daily or as directed by your health-care practitioner. Consult a health-care practitioner for prolonged use (beyond 4 weeks).

NPN 80078773 · P0759-R1

Manufactured under strict GMP (Good Manufacturing Practices).

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