

Product: MaquiRx

Lot Number: X07362

Expiration: 10/2024

All test results are post-production and based on independent third party testing.

MaquiRx Purity Report

We test every lot of finished product and post the results on our website. Sure, it costs a lot of money, but our consumers deserve to know. To have Dr. Sears' name on every bottle, it has to meet his strict standards.

Polyphenol Concentration	Label Claim	Lot Results
Total Polyphenols —Powerful gene-activating agents found in low concentrations in colorful fruits and vegetables.	120 mg	179 mg
Delphinidins —A specialized subclass of polyphenols with high bioavailability to provide maximum activation of AMPK.	75 mg	98 mg
Independent Testing Lab:		Dr. Sears' Approval: ✓ Pass

Heavy Metal Purity	Zone Labs Standard	Lot Results
Arsenic —Is associated with higher rates of skin cancer, bladder cancer, lung cancer and heart disease.	<0.1 ppm	<0.010 ppm (parts per million)
Cadmium —Linked to many forms of cancer, and affects the human renal, cardiopulmonary and skeletal systems.	<0.1 ppm	<0.005 ppm (parts per million)
Lead —Can cause neurological problems and cognitive impairments.	<0.1 ppm	0.005 ppm (parts per million)
Mercury —Can cause permanent damage to the brain and central nervous system, as well as affecting other internal organs.	<0.1 ppm	<0.005 ppm (parts per million)
Independent Testing Lab:		Dr. Sears' Approval: ✓ Pass



Zone Labs Standards—The leader in the manufacturing of high strength and purity polyphenol products. We're so confident in our product that we post the purity testing of every lot of MaquiRx online.

Why Choose Zone Polyphenols?

Improved Gut Health:

Help support the composition of beneficial bacteria, thereby improving overall wellness.

Gene Therapy:

Helps activate the body's antioxidant, anti-aging and anti-inflammatory genes.

Calorie Restriction Without Hunger:

Help support the composition of beneficial bacteria, thereby improving overall wellness.

Visit zonediet.com or call **800-404-8171** for more information.