



90160 Highway 93 North
Arlee, MT 59821
406-726-3700

Certificate of Analysis

Sample Description: Mitochondrial NRG

Item #: MHN120

Lab Sample #:

Lot #: 41592

PO #:

Results from tests performed on bulk lot# 41591

We hereby certify that the product listed above has been tested for the following and has met the specifications of our company.

Chemical Analysis	Specification	Result	Method	
Vitamin B1 (Thiamine HCl)	50mg/svg	Complies	By Input	
Vitamin B2 (Riboflavin-5-Phosphate)	10 mg/svg	Complies	By Input	
Vitamin B3 (Niacinamide)	5mg/svg	Complies	By Input	
Vitamin B6 (Pyridoxal-5-Phosphate)	5mg/svg	Complies	By Input	
Vitamin B12 (Methylcobalamin)	2000 mcg/svg	Complies	By Input	
Magnesium (Creatine MagnaPower® Magnesium Creatine Chelate)	100mg/svg	Complies	By Input	
Manganese (TRAACS® Manganese Glycinate Chelate)	500mcg/svg	Complies	By Input	
Creatine (Creatine MagnaPower® Magnesium Creatine Chelate)	550 mg/svg	Complies	By Input	
L-Carnitine (Fumarate)	200mg/svg	Complies	By Input	
Fumaric Acid (L-Carnitine Fumarate)	150mg/svg	Complies	By Input	
D-Ribose	100mg/svg	Complies	By Input	
Malic Acid	100mg/svg	Complies	By Input	
Succinic Acid	100mg/svg	Complies	By Input	
Natural Coenzyme Q10 (Ubiquinone)	100mg/svg	Complies	By Input	
Alpha Lipoic Acid	100mg/svg	Complies	By Input	
Trans-Resveratrol (from 200mg <i>Polygonum cuspidatum</i> root)	100mg/svg	Complies	HPLC/Input	*
Curcumin C3 Complex (95% curcuminoids)	100mg/svg	Complies	HPLC/Input	*
Pantethine	50mg/svg	Complies	By Input	



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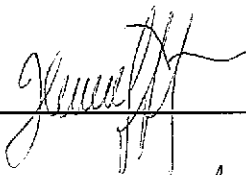
Lab Sample #:

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Microbial Analysis	Specification	Result	Method Reference
Total Plate Count:	$\leq 10,000$ cfu/g	<100cfu/g	USP
Total Yeast and Mold Count:	$\leq 1,000$ cfu/g	<100cfu/g	USP
E. coli:	Negative	Negative	USP
Salmonella:	Negative	Negative	USP
S. aureus:	Negative	Negative	USP

Tested by:



Date:

6-23-14

Approved by:



Date:

6-25-14