

# Chemical Analysis Report

Description: RX5 lot K2544-06

Date Analyzed: 2/4/2006

Company Name: RedXLabs

Contact: Duncan Chase

Address:

### Sample Preparation:

For the requested analytes, a weighted portion of a composite of ground tablets was dissolved in 1:1:1 – acetonitrile/methanol/water, filtered, and then analyzed under the following conditions.

### Analysis Conditions:

Chromatograph: HPLC (HP 1090 II/L)

Column: Sergi Hydro=RP, 150 x 3.0mm, 4um, 80A

Detector: Photodiode array, scanning from 190 to 600 nm; quantitation varies for each component in the ingredient blend.

## Analysis Results

### Label Claim Test

#### Label Representation:

RX5 Proprietary Blend	12g
2-aminoglutaramic acid,	
2-amino-5-guanidinovaleric acid, L-Proline,	
L-Asparagine, L-Glutamic Acid,	
L-2-amino-3-mercaptopropanoic acid, L-Serine,	
L-Aspartic Acid, 3,5,4'-Trihydroxystilbene,	
Polygonum Cuspidatum Ext. 5:1,	
Polyrachis Ant Extract 5:1, L-Glycine,	
2-ammoniopropanoate, and L-Leucine	

#### Actual Contents (by percent of label claim)

RX5 Proprietary Blend	12.06 g	100.5%
2-aminoglutaramic acid	100%	
2-amino-5-guanidinovaleric acid	100%	
L-Proline	100%	
L-Asparagine	100%	
L-Glutamic Acid	100%	
L-2-amino-3-mercaptopropanoic acid	100%	
L-Serine	100%	
L-Aspartic Acid	100%	
3,5,4'-Trihydroxystilbene,	100%	
Polygonum Cuspidatum Ext. 5:1	100%	
Polyrachis Ant Extract 5:1	100%	
L-Glycine	100%	
2-ammoniopropanoate	100%	
L-Leucine	100%	

### Test for Impurities

No significant impurities were detected.

Detection Limit: 1.0mg/g

**Test Result:** this lot tested to contain ingredients consistent to the amount claimed on the label with no detectable amount of impurities or harmful contaminants.

Analyzed and Released by: 

Date: 2-10-06

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