



NuZehix
FORMULATIONS

Product: Adrena-Health
Lot Number: 180527
Manufacture Date: 07/18

COMPOSITION			
Material Ingredient	Input/cap (mg)	Elemental Potency Specification	Active Measure (by input)
Ascorbic Acid	67.000	NLT 98.60%	66.062 mg
Pyridoxine HCl	34.236	NLT 80.25%	27.474 mg
D-Calcium Pantothenate	163.773	NLT 91.59%	150.000 mg
DimaCal Dicalcium Malate	172.414	NLT 29.00%	50.000 mg
Magnesium Citrate 30%	166.667	NLT 30.00%	50.000 mg
FD Supraprenal Substance (Adrenal), bovine	75.000	NLT 100.00%	75.000 mg
Hypothalamus glandular, bovine	50.000	NLT 100.00%	50.000 mg

Other Ingredients (listed in decreasing order by weight): Vegetable capsule, magnesium stearate, silicon dioxide

ANALYSIS			
ATTRIBUTE	SPECIFICATION	METHOD	RESULTS
Physical Appearance	Off-white powder in clear "00" vegetable capsule	Organoleptic	Conforms
Gross Weight	872 mg \pm 2%	USP <2091>	878 mg
Identity	Overlapping Spectra of 82 or greater	FT-IR	Conforms
ASSAY			
TEST	SPECIFICATION	METHOD	RESULTS
Vitamin B6	NLT 25mg/capsule	HPLC	26.8mg/capsule
MICROBIOLOGY†			
TEST	SPECIFICATION	METHOD	RESULTS
Aerobic Count	NMT 1×10^7 cfu/g	AOAC 990.12	1000 cfu/g
Enterobacteriaceae	NMT 1×10^4 cfu/g	AOAC 2003.01	<10 cfu/g
Yeast and Mold	NMT 1×10^5 cfu/g	AOAC 997.02	<100 cfu/g
Staphylococcus Aureus	Not detected/10g	AOAC 2003.07	Negative
HEAVY METALS†††			
TEST	SPECIFICATION ††††	METHOD	RESULTS
Arsenic (inorganic)**	NMT 15mcg/day	ICP-MS	0.44mcg/day
Cadmium	NMT 5mcg/day	ICP-MS	<0.18mcg/day
Mercury	NMT 15mcg/day	ICP-MS	<0.04mcg/day
Lead	NMT 10 mcg/day	ICP-MS	<0.18mcg/day

The results provided are as supplied by manufacturer, in-house, and/or independent laboratory testing

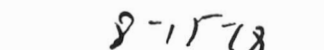
†specifications based on NSF standards for Finished Products

†††specifications based on USP <2232>

††††daily serving based on four capsules

**Arsenic may be measured using a non-specification procedure under the assumption that all arsenic contained in the supplement is in the inorganic form. Where the limit is exceeded using a non-specification procedure, compliance with the limit for inorganic arsenic shall be demonstrated on the basis


Chemist


Date