

Certificate of Analysis

Item:	PMN-134281	Date: 10/01/2026
Name of Product:	UT Support 60Vcaps - Pure Micronutrients	
Lot Number:	2609035	
Bulk Lot Number:	H03849	
Date of Manufacture:	09/2026	
Expiration Date:	09/2029	

Physical Analysis

Assay	Specification	Method	Results
Appearance	"00el" Clear veggie Caps	Sensory	Passed
Color	Gray powder	Sensory	Passed
Average Weight	839 – 923 mg	USP <2091>	851mg
Length	NMT 25 mm	Measure	24.9mm
Disintegration	0-30 min	USP <2040>	9min

Assay / capsule

Assay	Specification	Method	Results
D-Mannose Powder	450 – 500 mg	HPLC	472mg/cap
Cranberry Fruit Juice Powder (Vaccinium macrocarpon) (fruit)	75 – 83 mg	Quantity by Input verified and reviewed from product batch record and ingredient COAs	Passed
Hibiscus Flower Extract (Hibiscus Sabdariffa) (flower)	50 – 55 mg	Quantity by input verified and reviewed from product batch record and ingredient COAs	Passed
Dandelion Extract (Taraxacum Officianale) (root)	50 – 55 mg	Quantity by input verified and reviewed from product batch record and ingredient COAs	Passed

Gluten test

Assay	Specification	Method	Results
Gluten Allergen Testing	< 20 ppm	Elisa	Passed

Heavy metals

Assay	Specification	Method	Results
Arsenic	≤ 10 mcg/daily dosage	ICP	<0.0340mcg/daily dosage
Cadmium	≤ 4.1 mcg/daily dosage	ICP	<0.0340mcg/daily dosage
Total Mercury	≤ 2 mcg/daily dosage	ICP	<0.0340mcg/daily dosage
Lead	≤ 5 mcg/daily dosage	ICP	<0.0851mcg/daily dosage

Microbiological Analysis

<u>Assay</u>	<u>Specification</u>	<u>Method</u>	<u>Results</u>
Total Aerobic Microbial Count	<100,000 cfu/g	Soleris NG	Passed
Total Yeasts and Molds	<1000 cfu/g	Soleris NG	Passed
<i>E. coli</i>	Negative/10g	Soleris NG	Passed
<i>Salmonella spp</i>	Negative/10g	Soleris NG	Passed

Document prepared by QAQC GMS 10/01/2026

