

Analytical Report

Sample Code 7 75 **Report date** 22-Sep-2025
Certificate No. 171-

Sample Code: 7 75
Sample described as: Menopause Support
Sample Packaging: Sealed paper box
Analysis Type: Consignment Testing
Sample Reception Date: 08-Sep-2025
Analysis Starting Date: 08-Sep-2025
Analysis Ending Date: 20-Sep-2025

Arrival Temperature (°C)	25.6	Sample Volume	80g*9
Sample Condition	Package intact	Style	/
Production Date	/	Additional Sample Information	/
Manufacturer	Biotechnology Co., Ltd	Manufacturer Address	

	Results	Unit	LOQ	LOD
R224L Magnesium (Mg) Method: BS EN 13805-2014; BS EN ISO 17294-2:2023				
Magnesium (Mg)	11400	mg/kg	3	
★ SU23D Average Weight Method: Calculation				
Average weight	1.63	g		
★ Y322L Vitamin B2 (riboflavin) Method: GB 5009.85-2016 First method				
Vitamin B2 (riboflavin)	155	mg/100 g	0.05	0.02
★ Y322M Vitamin B6(Pyridoxine+Pyridoxal+Pyridoxamine) Method: GB 5009.154-2023 Third method				
Vitamin B6 (calculated as Pyridoxine)	761	mg/kg		
Vitamin B6 (Pyridoxal)	Not Detected	mg/kg	0.4	0.15
Vitamin B6 (Pyridoxamine)	Not Detected	mg/kg	0.4	0.15
Vitamin B6 (Pyridoxine)	761	mg/kg	0.4	0.15
Y3Y8A Soybean isoflavone Method: GB/T 23788-2009				
Daidzein	252.0	mg/kg		5
Daidzin	6545.4	mg/kg		5
Genistein	313.9	mg/kg		5
Genistin	39276.2	mg/kg		5
Glycitein	Not Detected	mg/kg		5
Glycitin	238.3	mg/kg		5
Soybean isoflavone	46625.7	mg/kg		
★ Y3ZGZ Vitamin D Method: GB 5009.296-2023 Third method				
Vitamin D	1653	µg/100 g		
Vitamin D2	Not Detected	µg/100 g	1	0.3
Vitamin D3	1653	µg/100 g	0.5	0.15

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