

Typical Certificate of Analysis

Product: Zeolite AV Capsules
Country of Origin: United States
Serving size: 2 capsules

Physical characteristics

Test	Specification	Typical Result	Method
Average capsule weight	1002mg – 1108 mg	1058 mg	Balance Reading
Capsule size	“00”	“00”	Organoleptic
Disintegration	≤ 30 Min	11 Mins	USP <2040>
Capsule color	White/White	White/White	Organoleptic
Capsule type	Hypromellose	Hypromellose	Chemical Test
Blend color	Off-White to Faint Brown W/Spots	Off-white W/Spots	Organoleptic
Spectral match	Consistent with Standard	Consistent	FT-IR

Amount per serving

Test	Specification	Typical Result	Method
Zeolite (Tooling)	NLT 1800mg	1800mg	PPCS‡
Humic Acid Concentrated (Tooling)	NLT 40mg	40mg	PPCS‡

Microbiological

Test	Specification	Typical Result	Method
Total aerobic plate count	<10 ³ cfu/g	100 cfu/g	USP<61>
Total yeast and mold (Y&M)	<10 ² cfu/g	<10 cfu/g	USP<61>
Enterobacteriaceae	<10 ² cfu/g	<10 cfu/g	USP<62>
Salmonella spp.	Absent	Absent	USP<62>
E. coli	Absent	Absent	USP<62>
Staphylococcus aureus	Absent	Absent	USP<62>

‡ Per 21 CFR § 111.75 (c) or (d) ingredient is exempt from testing; result substantiated through the Production and Process Control System (PPCS).

TYPICAL / representative analysis from a prior production lot. Not the lot in your bag.