

Material No.: 7603-01
Batch No.: 24F2862002
Manufactured Date: 2022-10-25
Retest Date: 2027-10-24
Revision No.: 0

Certificate of Analysis

Test	Specification	Result
Appearance	Passes Test	Passes Test
Mean Particle Size μm	30 – 40	37
Carbon (C), For Information Only		51.3 %
Nitrogen (N)	4.7 – 6.7 %	5.6 %
Pressure (psi)	Passes Test	Passes Test
Liquid Chromatography Use Test – Cytochrome C (minutes), For Information Only		1
Liquid Chromatography Use Test – IgG, K', For Information Only		3
Liquid Chromatography Use Test – B-Lactoglobulin K, For Information Only		6
Internal Control – Anion Exchange Capacity (By Chloride Titration), For Information Only		< 1
Internal Control – Alfa-Lactalbumin Capacity ¹ , For Information Only		36
Internal Control – Bacterial Count, For Information Only		< 10 CFU/g

For drug manufacturing or R&D use only. Not on TSCA Inventory.
Storage Condition: Store between 2°C and 15°C

Country of Origin: USA
Packaging Site: Phillipsburg Mfg Ctr & DC



Jamie Ethier
Vice President Global Quality