

CERTIFICATE OF ANALYSIS

CODE # A101 PKG LOT# 0599H1 MFG LOT# 107-0016
PRODUCT: Vitali-Zyme SHIP TO: Purity Products
MANUFACTURE DATE: 6/11/2021 EXPIRATION DATE: -

PHYSICAL SPECIFICATIONS:

TEST PERFORMED:	SPECIFICATION:	RESULT:	METHOD	NOTEBOOK REFERENCE:
DISINTEGRATION: 0.05M ACETATE BUFFER	NMT 30 minutes	Pass	Current USP	1097/66
AVERAGE TAB/CAP WEIGHT: (g)	Report Only	0.725	USP <2091>	1097/66
DESCRIPTION / COLOR:	Off-white fill clear capsule		SHAPE / SIZE:	capsule/0.854 x 0.300

Each capsule contain:

INGREDIENT:	LABEL CLAIM:	SPECIFICATION RANGE :	ASSAY / FOUND:	DATE:	METHOD:	NOTEBOOK REFERENCE:
Proprietary Enzyme Blend Amylase (10,000 SKB), bromelain (120 GDU), cellulase (1,800 CU), glucoamylase (22 AG), invertase (400 SU), lactase (2,360 ALU), lipase (1,475 FIP), acid protease (34 SAP), neutral protease (11,000 HUT)	400 mg		Not Tested			
Probiotic Blend Lactobacillus sporogenes, Lactobacillus acidophilus, Bifidobacterium bifidum	300 million CFU mg					
Prebiotic Blend FiberAid® larch arabinogalactans, Fibersol®-2 soluble corn fiber, Sunfiber® hydrolyzed guar gum	150 mg		Not Tested			

Lead content: NMT 0.5 mcg 0.066 mcg 9/24/21 ICP-MS 232 1101/3

MICROBIAL TESTING	SPECIFICATION	FOUND	DATE:	METHOD:	NOTEBOOK REFERENCE:
Probiotic Presence	Present	Present	9/2/21	VQ 230	1088/50-51
Yeast and mold	NMT 1,000 CFU/g	<10 CFU/g	9/2/21	Current USP	1088/50-51
Salmonella	Absent/10g	Absent	9/2/21	Current USP	1088/50-51
E. coli	Absent/10g	Absent	9/2/21	Current USP	1088/50-51
S. aureus	Absent/10g	Absent	9/2/21	Current USP	1088/50-51
P. aeruginosa	Absent/10g	Absent	9/2/21	Current USP	1088/50-51

"The product specified above has been manufactured, packaged, tested and approved in accordance with the good manufacturing practices and approved standard operating procedures. Deviations from procedures have been reviewed, investigated, documented and approved by Quality Assurance Department. The lot has met all the predetermined specifications and is released for shipment."

QUALITY CONTROL APPROVAL:



DATE:

10/6/21