

PO#:

PRODUCT NAME: Nuethix Medipure Vanilla WaferV5 - 33253

LOT NUMBER: PB0013725

PRODUCT CODE: NuethixMedipureVanWafV5

BATCH YIELD (Units): 2,021

DATE OF MANUFACTURE: 02/13/2025

EXPIRATION DATE: 02/2027

PRODUCT SPECIFICATIONS

|-----RESULTS-----|

POWDER APPEARANCE: YELLOW COLOR

CONFORMS

THEORETICAL POWDER FILLWEIGHT: 39.826 g

CONFORMS

ITEM	SPECIFICATION	RESULT	METHOD OF REF
110-400 White Smooth Universal HIS liner Vented (HDPE)	0.050 each	0.050 each	BY INPUT
180 X 40 .05 PVC Shrinks (for 110mm Lid)(Clear neckband)	0.050 each	0.050 each	BY INPUT
2000cc WHT HDPE ILP 110/400 Pretium(Alpha) (Label - 4.25 x 15)	0.050 each	0.050 each	BY INPUT
80cc LH Scoop 80.0D4.5 DR Natural (350/cs)	0.050 each	0.050 each	BY INPUT
Label For Nuethix Medipure Vanilla WaferV5	0.050 each	0.050 each	BY INPUT
Box #1-16.875" x 11.875" x 15.75" 200# C BRN KR SW RSC GI BOX(250/sk)	0.004 each	0.004 each	BY INPUT
Pea Protein Isolate 80%	20.000 gram	20.000 gram	BY INPUT
MCT OIL POWDER 70%	3.000 gram	3.000 gram	BY INPUT
Premium Spray Dried Gum Arabic 90% (1,000 kg) (Acacia)	2.000 gram	2.000 gram	BY INPUT
Sesame Seed Powder	2.000 gram	2.000 gram	BY INPUT
L-Glycine	1.600 gram	1.600 gram	BY INPUT
Potassium Citrate Mono	1.567 gram	1.567 gram	BY INPUT
Hops Extract	1.250 gram	1.250 gram	BY INPUT
Flavoring	1.220 gram	1.220 gram	BY INPUT
Magnesium Bisglycinate Chelate Buffered 3451 (18%Mg)	1.111 gram	1.111 gram	BY INPUT
Calcium Citrate Micronized	1.000 gram	1.000 gram	BY INPUT
L-Taurine	0.500 gram	0.500 gram	BY INPUT
Pomegranate (Punica granatum) (Fruit)	0.500 gram	0.500 gram	BY INPUT

Vitamin C (as Ascorbic Acid) HALAL	0.500 gram	0.500 gram	BY INPUT
Inositol	0.412 gram	0.412 gram	BY INPUT
Lysine HCl	0.400 gram	0.400 gram	BY INPUT
Curcumin C3 Complex(r)	0.300 gram	0.300 gram	BY INPUT
L-Threonine	0.300 gram	0.300 gram	BY INPUT
Green Tea Extract (95% Polyphenols., 45% EGCG., < 6% Caffeine)(Camellia sinensis)	0.250 gram	0.250 gram	BY INPUT
Himalayan Pink Salt	0.250 gram	0.250 gram	BY INPUT
Quercetin Anhydrous 98.5 %	0.250 gram	0.250 gram	BY INPUT
Betaine Anhydrous (Trimethylglycine)	0.200 gram	0.200 gram	BY INPUT
Betaine HCL	0.200 gram	0.200 gram	BY INPUT
Milk Thistle Extract (80% Silymarin)(20kgs)	0.200 gram	0.200 gram	BY INPUT
N-Acetyl L-Cysteine	0.200 gram	0.200 gram	BY INPUT
Turmeric Root (Curcuma longa)	0.200 gram	0.200 gram	BY INPUT
Vitamin E as D Alpha Tocopherol Succinate 1185iu/g	0.134 gram	0.134 gram	BY INPUT
Watercress (Nasturtium Officinale) (Aerial)	0.080 gram	0.080 gram	BY INPUT
Choline (as Choline Bitartrate)	0.050 gram	0.050 gram	BY INPUT
Zinc (as Zinc Picolinate) (20% Zn)	0.050 gram	0.050 gram	BY INPUT
Vitamin B5 (Pantothenic Acid) (as D-Calcium Pantothenate)	0.020 gram	0.020 gram	BY INPUT
Niacinamide (Nicotinamide)(Vitamin B3 NO FLUSH) (25kg)	0.015 gram	0.015 gram	BY INPUT
Vitamin B6 (Pyridoxine HCl)	0.015 gram	0.015 gram	BY INPUT
L-Selenomethionine 0.5% Selenium w/DCP	0.014 gram	0.014 gram	BY INPUT
Vitamin B1 (as Thiamine Mononitrate)	0.010 gram	0.010 gram	BY INPUT
Vitamin B2 (Riboflavin)	0.010 gram	0.010 gram	BY INPUT
Copper (as Copper Gluconate) (13.5% Copper)	0.007 gram	0.007 gram	BY INPUT
Vitamin A (10% Beta Carotene)(166.7IU/mg)	0.006 gram	0.006 gram	BY INPUT
Vitamin D3 (Cholecalciferol) 100,000iu/g (100IU = 1mg) (HALAL)	0.003 gram	0.003 gram	BY INPUT
Vitamin A Palmitate 250,000 IU/G (100mg =2500iu) Powder	0.001 gram	0.001 gram	BY INPUT
Folate (as Biofolate®)(Crystalline - L-5 Methyl Tetrahydrofolate)(L-Methylfolate Calcium)	0.000 gram	0.000 gram	BY INPUT
Chromium Picolinate 99% (12% Chromium)	0.000 gram	0.000 gram	BY INPUT
D Biotin (99%Pure)	0.000 gram	0.000 gram	BY INPUT
Ornithine HCL	0.000 gram	0.000 gram	BY INPUT

Iodine (Potassium Iodide) (23% K) (76% I)	0.000 gram	0.000 gram	BY INPUT
---	------------	------------	----------

HEAVY METAL		RESULT	METHOD
Mercury (Hg)	TO REPORT	0.003 ppm	ICP-MS USP <730>
Lead (Pb)	TO REPORT	0.016 ppm	ICP-MS USP <730>
Arsenic (As)	TO REPORT	<0.001 ppm	ICP-MS USP <730>
Cadmium (Cd)	TO REPORT	0.037 ppm	ICP-MS USP <730>

MICROBIAL	SPECIFICATION	RESULT	METHOD
APC*	<10,000 cfu/g	4600 cfu/g	USP <2021>
Coliform*	<100 cfu/g	<10 cfu/g	AOAC 991.14
E. Coli*	ND	ND	USP <2022>
Salmonella	ND	ND	USP <2022>
Staphylococcus	ND	ND	USP <2022>
Yeast/Mold*	<1,000 cfu/g	<10 cfu/g	USP <2021>

*Products Containing Botanical Ingredients - Non Extract	
APC	<10,000,000 cfu/g
Coliform	<10,000 cfu/g
E.Coli	100 cfu/g
Yeast/Mold	<100,000 cfu/g

All Batch Formulations are based on a Master Manufacturing Record in accordance with subpart H of Title 21 CFR 111.

I certify that the above referenced product has been manufactured. in accordance with FDA mandated Title 21 CFR Part 111 -current Good Manufacturing Practices in Manufacturing, Packaging, Labeling and Holding Operations for Dietary Supplements; Final Rule. This product conforms to contaminant standards according to the results reported above.

QC Supervisor Comments: