



PO#:

PRODUCT NAME: Schwartz-Nuethix ISO Perfect Vanilla 2lb Rev3

LOT NUMBER: PB0051723

PRODUCT CODE: NuethixISOPerfect-Van2lbRev3

BATCH YIELD (Units): 1,702

DATE OF MANUFACTURE: 07/21/2023

EXPIRATION DATE: 07/2025

PRODUCT SPECIFICATIONS

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

POWDER APPEARANCE: OFF WHITE

CONFORMS

THEORETICAL POWDER FILLWEIGHT: 28.375 g

CONFORMS

ITEM	SPECIFICATION	RESULT	METHOD OF REF
110-400 White Smooth Universal HIS liner Vented (HDPE)	0.031 each	0.031 each	BY INPUT
180 X 40 .05 PVC Shrinks (for 110mm Lid)(Clear neckband)	0.031 each	0.031 each	BY INPUT
2000cc White HDPE Smooth Side Container 110-400	0.031 each	0.031 each	BY INPUT
80cc LH Scoop 80.0D4.5 DR Natural (350/cs)	0.031 each	0.031 each	BY INPUT
Label For Schwartz-Nuethix ISO Perfect Vanilla 2lb Rev2	0.031 each	0.031 each	BY INPUT
Box #1-16.875" x 11.875" x 15.75" 200# C BRN KR SW RSC GI BOX(250/sk)	0.003 each	0.003 each	BY INPUT
Whey Protein isolate 90% rBGH Free (Sunflower Lecithin)	27.434 gram	27.434 gram	BY INPUT
Flavoring	0.741 gram	0.741 gram	BY INPUT
Xanthan Gum 200 mesh [HALAL]	0.200 gram	0.200 gram	BY INPUT

HEAVY METAL	RESULT	METHOD
Mercury (Hg)	TO REPORT <0.005 ppm	ICP-MS USP <730>
Lead (Pb)	TO REPORT <0.01 ppm	ICP-MS USP <730>
Arsenic (As)	TO REPORT <0.01 ppm	ICP-MS USP <730>
Cadmium (Cd)	TO REPORT <0.001 ppm	ICP-MS USP <730>

MICROBIAL	SPECIFICATION	RESULT	METHOD
APC*	<10,000 cfu/g	<10 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>

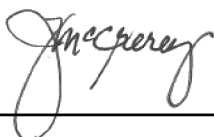
*Products Containing Botanical Ingredients - Non Extract	
APC	<10,000,000 cfu/g
Coliform	<10,000 cfu/g
E.Coli	100 cfu/g
Yeast/Mold	<100,000 cfu/g

TEST	SPECIFICATION	RESULT	METHOD
Gluten	<20ppm	<5ppm	R-Biopharm/AS-CC-016

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 by SDC Nutrition, INC. 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:

RELEASED BY: 

07/28/2023
DATE