



NuEthix

FORMULATIONS

5208 ARBOR KNOLL LN INDEPENDENCE, KY 41051 • WWW.NUETHIX.COM

CERTIFICATE OF ANALYSIS

PRODUCT NAME: Thyro Boost Plus
PRODUCT CODE: NU230
LOT NUMBER: 205911
BEST BY DATE: 04/2025

CRITICAL CHARACTERISTICS:

Overall Appearance
 Color
 Capsule Description
 Capsule Net Weight
 Disintegration Time

SPECIFICATIONS

Capsule w/ Brown powder fill
 Brown w/specks
 Size "00" vegi
 618 mg - 715 mg
 <45 minutes

RESULTS

Complies
 Complies
 Complies
 667mg
 13 minutes

CHEMICAL ASSAY:

NIR Identification
 Gluten
 Magnesium (as Bisglycinate)
 Vitamin A (as 100% Beta Carotene)
 Riboflavin (B2)
 Calcium (as AAC, Citrate)
 Iodine (from Kelp)
 Zinc (as AAC, Citrate)
 Selenium (as Selenomethionine)
 Manganese (as AAC, Citrate)
 Potassium (as Aspartate)
 Thyroid NZ Freeze Dried
 Adrenal
 Pituitary Whole
 Spleen NZ
 Thymus NZ
 L-Tyrosine
 Irish Moss
 Parsley Leaf
 Horsetail Extract
 Lead
 Arsenic
 Cadmium
 Mercury

SPECIFICATIONS

Conforms to Standard Report
 11 mg – 20 mg
 600mcg RAE/capsule
 200mcg/capsule
 4mg/capsule
 40mcg/capsule
 1.1mg/capsule
 50mcg/capsule
 1mg/capsule
 0.8mg/capsule
 150mg/capsule
 30mg/capsule
 20mg/capsule
 10mg/capsule
 10mg/capsule
 20mg/capsule
 40mg/capsule
 40mg/capsule
 20mg/capsule
 NMT 10 ppm
 NMT 1 ppm
 NMT 10 ppm
 NMT 10 ppm

RESULTS

99.2%
 <20ppm (Gluten Free)
 15mg/capsule
 Pass PBR
 Pass PBR
 Pass PBR
 Pass PBR
 Pass PBR
 Pass PBR
 Pass PBR
 Pass PBR
 Pass PBR
 Pass PBR
 Pass PBR
 Pass PBR
 Pass PBR
 Pass PBR
 0.190mcg/serving
 0.779mcg/serving
 0.094mcg/serving
 0.040mcg/serving

MICROBIOLOGICAL TESTING:

TPC (cfu/gm)
 Yeast (cfu/gm)
 Mold (cfu/gm)
 Coliform (cfu/gm)
 E. coli
 Salmonella
 S. aureus

SPECIFICATIONS

<10⁷
 <100,000
 <100,000
 <10,000
 Negative
 Negative
 Negative

RESULTS

Pass*
 Pass*
 Pass*
 Pass**
 Pass**
 Pass**
 Pass**

LAB INFORMATION:
 Twin Arbor Analytical
 3990 Ruth Way, Ste D
 Paso Robles, CA 93446
 805 400 9711
 Forrest Richmond, CEO

*Validated with methodology and technology to meet AOAC and USP <1223>, <2020>, and <2021> standards.

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Date: 5/16/23