

4700 140th Ave. N,
Ste, 112
Clearwater, FL 33762
727-275-2501



**CERTIFICATE
OF ANALYSIS**

IDENTIFICATION

PRODUCT NAME	NUTRIAIR SWEET MELON
PRODUCT TYPE	DIETARY SUPPLEMENT (LIQUID CONCENTRATION)
DESCRIPTION	NUTRIENT CONCENTRATE
PACKAGING	0.5 mL IN POLY-FILL WADDING
LOT NUMBER	120821
MANUFACTURING DATE	12/01/2019
EXPIRATION DATE	12/01/2022

ANALYSIS

	SPECIFICATION	RESULT	METHOD
INGREDIENTS IDENTIFICATION	100%	100%	FT-NIR
POTENCY	100%	100%	BY INPUT
COLOR	YELLOW	YELLOW	ORGANOLEPTIC
ODOR	MELON	MELON	ORGANOLEPTIC
pH	4.0-5.0	4.9	pH METER
BRIX	66-67	67	REFRACTOMETER
WATER ACTIVITY	<0.85	0.17	WATER ACTIVITY METER

**MICROBIAL (LABORATORY ID:
FL005888)**

	SPECIFICATION	RESULT	METHOD
TOTAL PLATE COUNT	<100,000/ g	<100/ g	AOAC 991.12
YEAST AND MOLD	<100,000/ g	<100/ mL	AOAC 997.02
LATIC ACID BACTERIA	<100 /mL	<10/ mL	3 PETRIFILM
COLIFORMS	<3/ g	<3/ g	AOAC 991.14
E. COLI	NEGATIVE	NEGATIVE	AOAC 991.14
SALMONELLA	NEGATIVE	NEGATIVE	AOAC 991.14

COMMENTS

PASS - MEETS SPECIFICATIONS

APPROVAL

Fernando Martinez
Laboratory Manager
NV NUTRITION, LLC.

Fernando Martinez

DATE
10/02/2020

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**CERTIFICATE
OF ANALYSIS**

IDENTIFICATION

PRODUCT NAME	NUTRIAIR RELAX
PRODUCT TYPE	DIETARY SUPPLEMENT (LIQUID CONCENTRATION)
DESCRIPTION	NUTRIENT CONCENTRATE
PACKAGING	0.5 mL IN POLY-FILL WADDING
LOT NUMBER	102221
MANUFACTURING DATE	10/19/2019
EXPIRATION DATE	10/19/2022

ANALYSIS

	SPECIFICATION	RESULT	METHOD
INGREDIENTS IDENTIFICATION	100%	100%	FT-NIR
POTENCY	100%	100%	BY INPUT
COLOR	BROWN	BROWN	ORGANOLEPTIC
ODOR	PEACH	PEACH	ORGANOLEPTIC
pH	4.5-5.5	4.7	pH METER
BRIX	66-68	66	REFRACTOMETER
WATER ACTIVITY	<0.85	0.30	WATER ACTIVITY METER

**MICROBIAL (LABORATORY ID:
FL005888)**

	SPECIFICATION	RESULT	METHOD
TOTAL PLATE COUNT	<100,000/ g	<100/ g	AOAC 991.12
YEAST AND MOLD	<100,000/ g	<100/ mL	AOAC 997.02
LATIC ACID BACTERIA	<100 /mL	<10/ mL	3 PETRIFILM
COLIFORMS	<3/ g	<3/ g	AOAC 991.14
E. COLI	NEGATIVE	NEGATIVE	AOAC 991.14
SALMONELLA	NEGATIVE	NEGATIVE	AOAC 991.14

COMMENTS

PASS - MEETS SPECIFICATIONS

APPROVAL

Fernando Martinez
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**CERTIFICATE
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IDENTIFICATION

PRODUCT NAME	NUTRIAIR SLEEP
PRODUCT TYPE	DIETARY SUPPLEMENT (LIQUID CONCENTRATION)
DESCRIPTION	NUTRIENT CONCENTRATE
PACKAGING	0.5 mL IN POLY-FILL WADDING
LOT NUMBER	120821
MANUFACTURING DATE	12/01/2019
EXPIRATION DATE	12/01/2022

ANALYSIS

	SPECIFICATION	RESULT	METHOD
INGREDIENTS IDENTIFICATION	100%	100%	FT-NIR
POTENCY	100%	100%	BY INPUT
COLOR	BROWN	BROWN	ORGANOLEPTIC
ODOR	EARL GREY	EARL GREY	ORGANOLEPTIC
pH	5.5-6.0	5.6	pH METER
BRIX	70-71	70.4	REFRACTOMETER
WATER ACTIVITY	<0.85	0.22	WATER ACTIVITY METER

**MICROBIAL (LABORATORY ID:
FL005888)**

	SPECIFICATION	RESULT	METHOD
TOTAL PLATE COUNT	<100,000/ g	<100/ g	AOAC 991.12
YEAST AND MOLD	<100,000/ g	<100/ mL	AOAC 997.02
LATIC ACID BACTERIA	<100 /mL	<10/ mL	3 PETRIFILM
COLIFORMS	<3/ g	<3/ g	AOAC 991.14
E. COLI	NEGATIVE	NEGATIVE	AOAC 991.14
SALMONELLA	NEGATIVE	NEGATIVE	AOAC 991.14

COMMENTS

PASS - MEETS SPECIFICATIONS

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Fernando Martinez
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**CERTIFICATE
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IDENTIFICATION

282
PRODUCT NAME NUTRIAIR RECOVER
PRODUCT TYPE DIETARY SUPPLEMENT (LIQUID CONCENTRATION)
DESCRIPTION NUTRIENT CONCENTRATE
PACKAGING 0.5 mL IN POLY-FILL WADDING
LOT NUMBER 092821
MANUFACTURING DATE 10/01/2019
EXPIRATION DATE 10/01/2022

ANALYSIS

	SPECIFICATION	RESULT	METHOD
INGREDIENTS IDENTIFICATION	100%	100%	FT-NIR
POTENCY	100%	100%	BY INPUT
COLOR	RED	RED	ORGANOLEPTIC
ODOR	HONEY	HONEY	ORGANOLEPTIC
pH	4.5-5.5	4.91	pH METER
BRIX	66-68	66.1	REFRACTOMETER
WATER ACTIVITY	<0.85	0.016	WATER ACTIVITY METER

**MICROBIAL (LABORATORY ID:
FL005888)**

	SPECIFICATION	RESULT	METHOD
TOTAL PLATE COUNT	<100,000/ g	<100/ g	AOAC 991.12
YEAST AND MOLD	<100,000/ g	<100/ mL	AOAC 997.02
LATIC ACID BACTERIA	<100 /mL	<10/ mL	3 PETRIFILM
COLIFORMS	<3/ g	<3/ g	AOAC 991.14
E. COLI	NEGATIVE	NEGATIVE	AOAC 991.14
SALMONELLA	NEGATIVE	NEGATIVE	AOAC 991.14

COMMENTS

PASS - MEETS SPECIFICATIONS

APPROVAL

Fernando Martinez
Laboratory Manager
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Fernando Martinez

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**CERTIFICATE
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IDENTIFICATION

PRODUCT NAME	NUTRIAIR PERFORMAX
PRODUCT TYPE	DIETARY SUPPLEMENT (LIQUID CONCENTRATION)
DESCRIPTION	NUTRIENT CONCENTRATE
PACKAGING	0.5 mL IN POLY-FILL WADDING
LOT NUMBER	092821
MANUFACTURING DATE	10/01/2019
EXPIRATION DATE	10/01/2022

ANALYSIS

	SPECIFICATION	RESULT	METHOD
INGREDIENTS IDENTIFICATION	100%	100%	FT-NIR
POTENCY	100%	100%	BY INPUT
COLOR	RED	RED	ORGANOLEPTIC
ODOR	FRUITY	FRUIT	ORGANOLEPTIC
pH	5.0-6.0	5.0	pH METER
BRIX	65-67	66.3	REFRACTOMETER
WATER ACTIVITY	<0.85	0.16	WATER ACTIVITY METER

**MICROBIAL (LABORATORY ID:
FL005888)**

	SPECIFICATION	RESULT	METHOD
TOTAL PLATE COUNT	<100,000/ g	<100/ g	AOAC 991.12
YEAST AND MOLD	<100,000/ g	<100/ mL	AOAC 997.02
LATIC ACID BACTERIA	<100 /mL	<10/ mL	3 PETRIFILM
COLIFORMS	<3/ g	<3/ g	AOAC 991.14
E. COLI	NEGATIVE	NEGATIVE	AOAC 991.14
SALMONELLA	NEGATIVE	NEGATIVE	AOAC 991.14

COMMENTS

PASS - MEETS SPECIFICATIONS

APPROVAL

Fernando Martinez
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Fernando Martinez

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**CERTIFICATE
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IDENTIFICATION

PRODUCT NAME	NUTRIAIR PEPPERMINT BREEZE
PRODUCT TYPE	DIETARY SUPPLEMENT (LIQUID CONCENTRATION)
DESCRIPTION	NUTRIENT CONCENTRATE
PACKAGING	0.5 mL IN POLY-FILL WADDING
LOT NUMBER	120821
MANUFACTURING DATE	12/01/2019
EXPIRATION DATE	12/01/2022

ANALYSIS

	SPECIFICATION	RESULT	METHOD
INGREDIENTS IDENTIFICATION	100%	100%	FT-NIR
POTENCY	100%	100%	BY INPUT
COLOR	CLEAR	CLEAR	ORGANOLEPTIC
ODOR	PEPPERMINT	PEPPERMINT	ORGANOLEPTIC
pH	4.0-5.0	4.9	pH METER
BRIX	65-67	67	REFRACTOMETER
WATER ACTIVITY	<0.85	0.17	WATER ACTIVITY METER

**MICROBIAL (LABORATORY ID:
FL005888)**

	SPECIFICATION	RESULT	METHOD
TOTAL PLATE COUNT	<100,000/ g	<100/ g	AOAC 991.12
YEAST AND MOLD	<100,000/ g	<100/ mL	AOAC 997.02
LATIC ACID BACTERIA	<100 /mL	<10/ mL	3 PETRIFILM
COLIFORMS	<3/ g	<3/ g	AOAC 991.14
E. COLI	NEGATIVE	NEGATIVE	AOAC 991.14
SALMONELLA	NEGATIVE	NEGATIVE	AOAC 991.14

COMMENTS

PASS - MEETS SPECIFICATIONS

APPROVAL

Fernando Martinez
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Fernando Martinez

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**CERTIFICATE
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IDENTIFICATION

PRODUCT NAME	NUTRIAIR IMMUNE
PRODUCT TYPE	DIETARY SUPPLEMENT (LIQUID CONCENTRATION)
DESCRIPTION	NUTRIENT CONCENTRATE
PACKAGING	0.5 mL IN POLY-FILL WADDING
LOT NUMBER	92821
MANUFACTURING DATE	12/01/2019
EXPIRATION DATE	12/01/2022

ANALYSIS

	SPECIFICATION	RESULT	METHOD
INGREDIENTS IDENTIFICATION	100%	100%	FT-NIR
POTENCY	100%	100%	BY INPUT
COLOR	BROWN	BROWN	ORGANOLEPTIC
ODOR	ORANGE	ORANGE	ORGANOLEPTIC
pH	4.5-5.5	4.7	pH METER
BRIX	66-68	66	REFRACTOMETER
WATER ACTIVITY	<0.85	0.30	WATER ACTIVITY METER

**MICROBIAL (LABORATORY ID:
FL005888)**

	SPECIFICATION	RESULT	METHOD
TOTAL PLATE COUNT	<100,000/ g	<100/ g	AOAC 991.12
YEAST AND MOLD	<100,000/ g	<100/ mL	AOAC 997.02
LATIC ACID BACTERIA	<100 /mL	<10/ mL	3 PETRIFILM
COLIFORMS	<3/ g	<3/ g	AOAC 991.14
E. COLI	NEGATIVE	NEGATIVE	AOAC 991.14
SALMONELLA	NEGATIVE	NEGATIVE	AOAC 991.14

COMMENTS

PASS - MEETS SPECIFICATIONS

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**CERTIFICATE
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IDENTIFICATION

PRODUCT NAME	NUTRIAIR FOCUS
PRODUCT TYPE	DIETARY SUPPLEMENT (LIQUID CONCENTRATION)
DESCRIPTION	NUTRIENT CONCENTRATE
PACKAGING	0.5 mL IN POLY-FILL WADDING
LOT NUMBER	120821
MANUFACTURING DATE	12/05/2019
EXPIRATION DATE	12/05/2022

ANALYSIS

	SPECIFICATION	RESULT	METHOD
INGREDIENTS IDENTIFICATION	100%	100%	FT-NIR
POTENCY	100%	100%	BY INPUT
COLOR	DARK RED	DARK RED	ORGANOLEPTIC
ODOR	MINT	MINT	ORGANOLEPTIC
pH	4.0-5.0	4.9	pH METER
BRIX	65-67	67	REFRACTOMETER
WATER ACTIVITY	<0.85	0.17	WATER ACTIVITY METER

**MICROBIAL (LABORATORY ID:
FL005888)**

	SPECIFICATION	RESULT	METHOD
TOTAL PLATE COUNT	<100,000/ g	<100/ g	AOAC 991.12
YEAST AND MOLD	<100,000/ g	<100/ mL	AOAC 997.02
LATIC ACID BACTERIA	<100 /mL	<10/ mL	3 PETRIFILM
COLIFORMS	<3/ g	<3/ g	AOAC 991.14
E. COLI	NEGATIVE	NEGATIVE	AOAC 991.14
SALMONELLA	NEGATIVE	NEGATIVE	AOAC 991.14

COMMENTS

PASS - MEETS SPECIFICATIONS

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**CERTIFICATE
OF ANALYSIS**

IDENTIFICATION

PRODUCT NAME	NUTRIAIR ENERGY
PRODUCT TYPE	DIETARY SUPPLEMENT (LIQUID CONCENTRATION)
DESCRIPTION	NUTRIENT CONCENTRATE
PACKAGING	0.5 mL IN POLY-FILL WADDING
LOT NUMBER	102221
MANUFACTURING DATE	10/05/2019
EXPIRATION DATE	10/05/2022

ANALYSIS

	SPECIFICATION	RESULT	METHOD
INGREDIENTS IDENTIFICATION	100%	100%	FT-NIR
POTENCY	100%	100%	BY INPUT
COLOR	DARK RED	DARK RED	ORGANOLEPTIC
ODOR	MINT	MINT	ORGANOLEPTIC
pH	5.0-6.0	5.8	pH METER
BRIX	70-71	70.5	REFRACTOMETER
WATER ACTIVITY	<0.85	0.16	WATER ACTIVITY METER

**MICROBIAL (LABORATORY ID:
FL005888)**

	SPECIFICATION	RESULT	METHOD
TOTAL PLATE COUNT	<100,000/ g	<100/ g	AOAC 991.12
YEAST AND MOLD	<100,000/ g	<100/ mL	AOAC 997.02
LATIC ACID BACTERIA	<100 /mL	<10/ mL	3 PETRIFILM
COLIFORMS	<3/ g	<3/ g	AOAC 991.14
E. COLI	NEGATIVE	NEGATIVE	AOAC 991.14
SALMONELLA	NEGATIVE	NEGATIVE	AOAC 991.14

COMMENTS

PASS - MEETS SPECIFICATIONS

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**CERTIFICATE
OF ANALYSIS**

IDENTIFICATION

PRODUCT NAME	NUTRIAIR DIET
PRODUCT TYPE	DIETARY SUPPLEMENT (LIQUID CONCENTRATION)
DESCRIPTION	NUTRIENT CONCENTRATE
PACKAGING	0.5 mL IN POLY-FILL WADDING
LOT NUMBER	120821
MANUFACTURING DATE	12/01/2019
EXPIRATION DATE	12/01/2022

ANALYSIS

	SPECIFICATION	RESULT	METHOD
INGREDIENTS IDENTIFICATION	100%	100%	FT-NIR
POTENCY	100%	100%	BY INPUT
COLOR	ORANGE	ORANGE	ORGANOLEPTIC
ODOR	SPEARMINT	SPEARMINT	ORGANOLEPTIC
pH	5.0-6.0	5.1	pH METER
BRIX	65-67	66.4	REFRACTOMETER
WATER ACTIVITY	<0.85	0.16	WATER ACTIVITY METER

**MICROBIAL (LABORATORY ID:
FL005888)**

	SPECIFICATION	RESULT	METHOD
TOTAL PLATE COUNT	<100,000/ g	<100/ g	AOAC 991.12
YEAST AND MOLD	<100,000/ g	<100/ mL	AOAC 997.02
LATIC ACID BACTERIA	<100 /mL	<10/ mL	3 PETRIFILM
COLIFORMS	<3/ g	<3/ g	AOAC 991.14
E. COLI	NEGATIVE	NEGATIVE	AOAC 991.14
SALMONELLA	NEGATIVE	NEGATIVE	AOAC 991.14

COMMENTS

PASS - MEETS SPECIFICATIONS

APPROVAL

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**CERTIFICATE
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IDENTIFICATION

PRODUCT NAME	NUTRIAIR B12 COMPLEX WITH COQ10
PRODUCT TYPE	DIETARY SUPPLEMENT (LIQUID CONCENTRATION)
DESCRIPTION	NUTRIENT CONCENTRATE
PACKAGING	0.5 mL IN POLY-FILL WADDING
LOT NUMBER	120821
MANUFACTURING DATE	12/01/2019
EXPIRATION DATE	12/01/2022

ANALYSIS

	SPECIFICATION	RESULT	METHOD
INGREDIENTS IDENTIFICATION	100%	100%	FT-NIR
POTENCY	100%	100%	BY INPUT
COLOR	ORANGE	ORANGE	ORGANOLEPTIC
ODOR	MELON BALL	MELON BALL	ORGANOLEPTIC
pH	3.5-4.5	3.66	pH METER
BRIX	66-68	66	REFRACTOMETER
WATER ACTIVITY	<0.85	0.15	WATER ACTIVITY METER

**MICROBIAL (LABORATORY ID:
FL005888)**

	SPECIFICATION	RESULT	METHOD
TOTAL PLATE COUNT	<100,000/ g	<100/ g	AOAC 991.12
YEAST AND MOLD	<100,000/ g	<100/ mL	AOAC 997.02
LATIC ACID BACTERIA	<100 /mL	<10/ mL	3 PETRIFILM
COLIFORMS	<3/ g	<3/ g	AOAC 991.14
E. COLI	NEGATIVE	NEGATIVE	AOAC 991.14
SALMONELLA	NEGATIVE	NEGATIVE	AOAC 991.14

COMMENTS

PASS - MEETS SPECIFICATIONS

APPROVAL

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