

28/02/2013

CERTIFICATE OF ANALYSIS

Product: *NutriVant Plus, OIL CROPS 0-20-33(1MgO)+ME*

LOT No: **GB 6100203301 NL 02A**

Parameter	Measured	Required, according to EN 2003/2003
Phosphorus, as P ₂ O ₅	19.9%	18.9% min
Potassium, as K ₂ O	33.8%	31.9% min
Magnesium, as MgO	1.0%	0.75% min
Boron, as B	1.5%	1.2% min
Manganese, as Mn	4733 ppm	4000 ppm min.
Zinc, as Zn	488 ppm	400 ppm min.
Molybdenum, as Mo	16 ppm	8 ppm min.

#23983/1-2;10

QC Laboratory, Group Leaders

FERTILIZERS & CHEMICALS LTD.

16/03/2014

CERTIFICATE OF ANALYSIS

Product: NutriVant Plus Cereals 6-23-35(1MgO)+ME

Lot No: HC 6106233501 NL 01 A

Parameter	Measured	Required, according to EN 2003/2003
Nitrate Nitrogen, as N	6.0%	4.9% min.
Total Nitrogen, as N	6.0%	4.9% min.
Phosphorus, as P₂O₅	22.9%	21.9% min.
Potassium, as K₂O	35.1%	33.9% min.
Magnesium, as MgO	0.94%	0.75% min.
Boron, as B	0.11%	0.08 % min.
Iron, as Fe	519 ppm	400 ppm min.
Manganese, as Mn	1800 ppm	1600 ppm min.
Zinc, as Zn	2100 ppm	1600 ppm min.
Copper, as Cu	2000 ppm	1600 ppm min.
Molybdenum, as Mo	16 ppm	16 ppm min.
Acidity, as pH of 1% solution	4.0	3.3 – 4.3 (by spec.)

#81553/1

QC Laboratory, Group Leader.

FERTILIZERS & CHEMICALS LTD.
P.O. Box 1423
Haifa 31013, Israel

17/02/2013

CERTIFICATE OF ANALYSIS

Product:

Nutrivant Plus, POTATO 0-43-28(2MgO)+0.5B+0.2Mn+0.2Zn+FV

Lot No: *GB 6100432801 NL 01 A*

Parameter	Measured	Required, according to EN 2003/2003
Phosphorus, as P_2O_5	43.2%	41.9% min.
Potassium, as K_2O	28.4%	26.9% min.
Magnesium, as MgO	2.8%	1.5% min.
Boron, as B	0.5%	0.4% min.
Manganese, as Mn	0.2%	0.16% min.
Zink, as Zn	0.2%	0.16% min.

K.Shteinfeld

Group Manager, QC Laboratory

18.12.07

CERTIFICATE OF ANALYSIS

Nutrivant Plus Grapes, 0-40-25+2MgO+1.9B+FV

Lot No:

KL-1004027011RU1

Parameter	Measured	Required, according to EN 2003/2003
Phosphorus as P_2O_5	41.9%	38.9% min
Potassium as K_2O	27.2%	23.9% min
Magnesium, as MgO	2.23%	1.5% min
Boron, as B	2.15%	1.52% min

for Dr. R.Effenberger 
Manager of Analytical Laboratory

20/02/2014

CERTIFICATE OF ANALYSIS

Product: **NutriVan Plus Tomato 6-18-37(2MgO)+ME**

Lot No: **HB 6106183702 NL 01A**

Parameter	Measured	Required, according to EN 2003/2003
Nitrate nitrogen, as N	6.2%	4.9% min.
Total nitrogen, as N	6.2%	4.9% min.
Phosphorus, as P ₂ O ₅	19.4%	16.9% min.
Potassium, as K ₂ O	38.1%	35.9% min.
Magnesium, as MgO	1.9%	1.5% min.
Boron, as B	210 ppm	160 ppm min.
Iron, as Fe	698 ppm	640 ppm min.
Manganese, as Mn	457 ppm	320 ppm min.
Zink, as Zn	226 ppm	160 ppm min.
Copper, as Cu	68 ppm	40 ppm min.
Molybdenum, as Mo	43 ppm	40 ppm min.

#81101/3

Group Manager, QC Laboratory

FERTILIZERS & CHEMICALS LTD.
A ✓ P.O.B. 1428
Haifa 31013, Israel

06/03/2014

CERTIFICATE OF ANALYSIS

Product: *NUTRIVANT Plus Cucurbits 6-16-31(2MgO)+ME*
LOT No: **HB 6106163101 NL 01A**

Parameter	Measured	Required, according to EN 2003/2003
Nitrate Nitrogen, as N	6.0 %	4.9% min
Total Nitrogen, as N	6.0 %	4.9% min
Phosphorus, as P ₂ O ₅	16.0%	14.9% min
Potassium, as K ₂ O	31.1%	29.9% min
Magnesium, as MgO	2.1%	1.50% min
Boron, as B	0.5%	0.40% min
Iron, as Fe	3935 ppm	3200 ppm min
Manganese, as Mn	6694 ppm	5600 ppm min
Zinc, as Zn	1101 ppm	800 ppm min
Copper, as Cu	113 ppm	80 ppm min
Molybdenum, as Mo	58 ppm	40 ppm min
Acidity, as pH of 1% solution	3.2	2.8 – 3.8 (by spec.)

#81359/3

QC Laboratory, Group Leader.

FERTILIZERS & CHEMICALS LTD.
P.O.B. 1428
Haifa 31013, Israel

27.02.2011

CERTIFICATE OF ANALYSIS**NutriVant Plus, Rice 0-46-30+2MgO+0.22B+V****Lot No: EB 6100463001 VG 01**

Parameter	Measured	Required, according to EN 2003/2003
Phosphorus as P_2O_5	46.8%	44.9% min
Potassium as K_2O	31.0%	28.9% min
Magnesium, as MgO	2.0%	1.6% min
Boron, as B	0.2%	0.16% min

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Manager of QC Laboratory

21/02/2013

CERTIFICATE OF ANALYSIS

NUTRIVANT PLUS Maize 5.7-37-5.4(4.8MgO)+3.4Zn+FV

LOT No: **GB 6106370501 NL 02 A**

Parameter	Measured	Required, according to EN 2003/2003
Ammonia Nitrogen, as N	5.6%	4.6% min
Total Nitrogen, as N	5.6 %	4.6% min
Phosphorus, as P ₂ O ₅	38.3%	35.9% min
Potassium, as K ₂ O	6.3%	4.3% min
Magnesium, as MgO	5.1%	3.9% min
Zinc, as Zn	3.6%	3.0% min

QC Laboratory, Group Leader.



20/02/2014

CERTIFICATE OF ANALYSIS

Product: NutriVant Plus Fruits 12-5-27+8CaO+ME

Lot No: HB 6112052701 NL 01A

Parameter	Measured	Required, according to EN 2003/2003
Nitrate nitrogen, as N	11.7%	10.9% min.
Total nitrogen, as N	11.7%	10.9% min.
Phosphorus, as P ₂ O ₅	5.2%	3.9% min.
Potassium, as K ₂ O	26.2%	25.9% min.
Calcium, as CaO	7.4%	7.1% min.
Boron, as B	0.1%	0.08% min.
Iron, as Fe	958 ppm	800 ppm min.
Manganese, as Mn	896 ppm	800 ppm min.
Zinc, as Zn	874 ppm	800 ppm min.
Acidity, as pH in 1% solution	3.0	2.5 – 3.5

#81189/3; 81101/8

Group Manager, QC Laboratory

FERTILIZERS & CHEMICALS LTD.
Avi P.O.B. 1428
Haifa 31013, Israel

13/03/2012

CERTIFICATE OF ANALYSIS

Product: *NutriVant Sugarbeet 0-36-24(2MgO)+B+Mn*

LOT No: *FC 6100362401 LT 01 A*

Our ref. No 0300068425

Parameter	Measured	Required, according to EN 2003/2003
Phosphorus, as P_2O_5	37.8%	34.9% min.
Potassium, as K_2O	24.9%	22.9% min.
Magnesium, as MgO	2.3%	1.5% min.
Boron, as B	2.2%	1.5% min.
Manganese, as Mn	1.1%	0.8% min.

K. Shteinfeld

QC Laboratory, Group Leader.

23/03/09

CERTIFICATE OF ANALYSIS

Product: *NutriVant Universal, 19-19-19+*
+3MgO+2.4S+0.15Fe+0.075Mn+0.038Zn+0.006Cu+0.006Mo

Lot No:

CC-119191916-1-UA

Parameter	Measured	Required, according to EN 2003/2003
Urea nitrogen, as N	16.2%	14.4% min.
Nitrate nitrogen, as N	2.3%	1.8% min.
Total nitrogen, as N	18.5%	17.9% min.
Phosphorus, as P ₂ O ₅	19.6%	17.9% min.
Potassium, as K ₂ O	19.3%	17.9% min.
Magnesium, as MgO	3.4%	2.3% min.
Sulfur, as SO ₃	6.3%	5.1% min.
Iron, as Fe	1294 ppm	1200 ppm min.
Manganese, as Mn	783 ppm	600 ppm min.
Zink, as Zn	378 ppm	304 ppm min.
Copper, as Cu	126 ppm	50 ppm min.
Molybdenum, as Mo	95 ppm	50 ppm min.
Acidity, as pH of 3% solution	3.1	2.8 – 3.8

Karina Steinfeld

24/3/09 16:07

Group Manager, QC Laboratory

18.04.2010

CERTIFICATE OF ANALYSIS

NutriVant Drip, 26-0-26

LOT No: DD 126002602-1-XS

Parameter	Measured	Required, according to EN 2003/2003
Urea Nitrogen, as N	27.1 %	24.9% min
Total Nitrogen, as N	27.1 %	24.9% min
Potassium, as K ₂ O	25.7%	24.9% min

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Group Leader, QC Laboratory

18/02/2014

CERTIFICATE OF ANALYSIS

Product: *NutriVant Drip 11-8-35+3CaO***Lot No:** **HB 6111083501 NL 01A**

Parameter	Measured	Required, according to EN 2003/2003
Urea nitrogen, as N	8.7%	8.3% min.
Nitrate nitrogen, as N	1.9%	1.6% min.
Total nitrogen, as N	10.6%	9.9% min.
Phosphorus, as P ₂ O ₅	8.0%	6.9% min.
Potassium, as K ₂ O	36.7%	33.9% min.
Calcium, as CaO	2.9%	2.3% min.
Acidity, as pH of 3% solution	2.7	2.5 – 3.5 (by spec.)

#81101/9

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Haifa 31013, Israel

Group Manager, QC Laboratory

23/03/09

CERTIFICATE OF ANALYSIS

Product: *NutriVant Drip, 18-18-18+4MgO*

Lot No: CC-118181801-1-UA

Parameter	Measured	Required, according to EN 2003/2003
Urea nitrogen, as N	19.2%	16.9% min.
Total nitrogen, as N	19.2%	16.9% min.
Phosphorus, as P ₂ O ₅	17.5%	17.9% min.
Potassium, as K ₂ O	18.5%	17.9% min.
Magnesium, as MgO	4.1%	3.1% min.
Sulfur, as SO ₃	8.1%	7.1% min.
Acidity, as pH of 3% solution	3.3	2.8 – 3.8

Karina Steinfeld

אני מאשר את הדיוק

24/3/09 16:09

Group Manager, QC Laboratory

24/02/2014

CERTIFICATE OF ANALYSIS

Product: *Nutrivant Drip, 3-10-37(4MgO)+ME*

Lot No: HB 6103103701 NL 01B

Parameter	Measured	Required, according to EN 2003/2003
Nitrate nitrogen, as N	3.2%	1.9% min.
Total nitrogen, as N	3.2%	1.9% min.
Phosphorus, as P ₂ O ₅	10.8%	8.9% min.
Potassium, as K ₂ O	37.4%	35.9% min.
Magnesium, as MgO	4.2%	3.1% min.
Sulfur, as SO ₃	31.4%	26.6% min.
Iron, as Fe	1034 ppm	800 ppm min.
Manganese, as Mn	637 ppm	400 ppm min.
Zink, as Zn	319 ppm	200 ppm min.
Copper, as Cu	93 ppm	40 ppm min.
Molybdenum, as Mo	58 ppm	40 ppm min.
Acidity, as pH of 1% solution	3.3	2.4-3.4 (by spec)

#81264/7

Group Manager, QC Laboratory
Iris Aviv-Harel
Iris Aviv-Harel

20/02/2014

CERTIFICATE OF ANALYSIS

Product: **NutriVant Drip 11-9-34+3MgO+ME**

Lot No: **HB 6111093402 NL 01A**

Parameter	Measured	Required, according to EN 2003/2003
Ammonia nitrogen, as N	1.7%	1.5% min.
Nitrate nitrogen, as N	9.3%	9.0% min.
Total nitrogen, as N	11.0%	9.9% min.
Phosphorus, as P ₂ O ₅	8.2%	7.9% min.
Potassium, as K ₂ O	35.2%	32.9% min.
Magnesium, as MgO	3.7%	2.3% min.
Iron, as Fe	803 ppm	640 ppm min.
Manganese, as Mn	473 ppm	320 ppm min.
Zink, as Zn	232 ppm	160 ppm min.
Copper, as Cu	71 ppm	40 ppm min.
Molybdenum, as Mo	45 ppm	40 ppm min.
Acidity, as pH in 1% solution	5.8	4,5 – 6 (by spec.)

#81101/6

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Haifa 31013, Israel

Group Manager, QC Laboratory

31/07/2013

CERTIFICATE OF ANALYSIS

Product: NutriVant Drip 12-6-28 (7.4CaO) + ME

Lot No: GG 6112062801 NL 01 A

Parameter	Measured	Required, according to EN 2003/2003
Ammonia nitrogen, as N	0.1%	0.36% min.
Nitrate nitrogen, as N	11.6%	10.8% min.
Total nitrogen, as N	12.2%	10.9% min.
Phosphorus, as P ₂ O ₅	5.7%	4.9% min.
Potassium, as K ₂ O	28.5%	26.9% min.
Calcium, as CaO	7.2%	6.5% min.
Iron, as Fe	696 ppm	640 ppm min.
Manganese, as Mn	443 ppm	320 ppm min.
Zink, as Zn	235 ppm	160 ppm min.
Copper, as Cu	56 ppm	20 ppm min.
Molybdenum, as Mo	40 ppm	20 ppm min.
Acidity, as pH of 1% solution	3.4	2.7 – 3.7

#76880/1

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Haifa 31013, Israel

Group Manager, QC Laboratory

Iris Aviv-Harel

24.02.2014

CERTIFICATE OF ANALYSIS***NutriVant Drip 19-19-19(3CaO)*****LOT: HB 6119191914 NL 01B**

Parameter	Measured	Required, according to EN 2003/2003
Urea Nitrogen, as N	17.7%	15.5% min
Nitrate Nitrogen, as N	2.1%	1.62% min
Total Nitrogen, as N	19.8%	17.9% min
Phosphorus, as P ₂ O ₅	18.2%	17.9% min
Potassium, as K ₂ O	18.4%	17.9% min
Calcium, as CaO	2.5%	2.25% min
Acidity, as pH (at 1% solution)	3.2	2.2 ÷ 3.2 (by spec.)

#81264/5

Group Manager, QC Laboratory

Iris Aviv-Harel

23/03/09

CERTIFICATE OF ANALYSIS

Product: *NutriVant Drip, 19-19-19+*

+3MgO+0.15Fe+0.075Mn+0.038Zn+0.006Cu+0.006Mo

Lot No:

CC-119191915-1-UA

Parameter	Measured	Required, according to EN 2003/2003
Urea nitrogen, as N	16.0%	14.4% min.
Nitrate nitrogen, as N	2.4%	1.8% min.
Total nitrogen, as N	18.4%	17.9% min.
Phosphorus, as P ₂ O ₅	18.9%	17.9% min.
Potassium, as K ₂ O	18.8%	17.9% min.
Magnesium, as MgO	3.2%	2.3% min.
Sulfur, as SO ₃	5.1%	5.1% min.
Iron, as Fe	1374 ppm	1200 ppm min.
Manganese, as Mn	815 ppm	600 ppm min.
Zink, as Zn	405 ppm	304 ppm min.
Copper, as Cu	125 ppm	50 ppm min.
Molybdenum, as Mo	107 ppm	50 ppm min.
Acidity, as pH of 3% solution	3.3	2.8 – 3.8

Karina Steinfeld

אני מאשר את התוצאות

24/3/09 16:25

Group Manager, QC Laboratory

ANALYSIS CERTIFICATE



MICROCAT CALCIUM-BORON

Villena, 29th of April, 2009

ASPECT: liquid

COLOUR: brown

COMPOSITION:

TOTAL NITROGEN (N)	5 % w/w
BORON (B) WATER SOLUBLE	2,2 % w/w
CALCIUM OXIDE (CaO) WATER SOLUBLE	4,4% w/w
FREE AMINOACIDS	2 % w/w
ORGANIC ACIDS	12 % w/w

Atlántica Agrícola, s.a.

Signed: José Manuel Martínez Galvañ
Chemist

CONSIGNOR:

ATLANTICA AGRICOLA, S.A.
P.O. BOX 145, CORREDERA 33
ENTLO 03400 VILLENA (ALICANTE)
SPAIN

BUYER

NUTRITECH UKRAINE LTD
24/7 INSTYTUTSKAYA, OFFICE 73
01021, KIEV, UKRAINE

CONSIGNEE

NUTRITECH UKRAINE LTD
24/7 INSTYTUTSKAYA, OFFICE 73
01021, KIEV, UKRAINE

PLACE OF DELIVERY

KIEV, UKRAINE

Villena, March 5th 2013

ANALYSIS CERTIFICATE

MICROCAT MAGNESIUM

Total nitrogen (N)	6,2 % w/v
Magnesium oxide (MgO) water soluble	10 % w/v
Organic acids	7% w/v
Free amino acids	2,6 % w/v



Atlántica Agrícola, s.a.

Firmado: Antonio F^o Navarro
Chemist

CONSIGNOR:

ATLANTICA AGRICOLA, S.A.
P.O. BOX 145, CORREDERA 33
ENTLO 03400 VILLENA (ALICANTE)
SPAIN

CONSIGNEE

Nutritech Ukraine LTD.
Stchorsa str., 32G, off.255,
01133, Ukraine - Kiev

VILLENA, FEBRUARY 21st 2012

ANALYSIS CERTIFICATE

MICROCAT MANGANESE

Total nitrogen (N)	5 % w/v
Manganese (Mn) water soluble	9 % w/w
Free amino acids	2,5 % w/w
Organic acids	9 % w/v



Atlántica Agrícola, s.a.

Signed: Antonio Fº Navarro
Chemist

Consignor:

Atlántica Agrícola, S.A.
P.O. Box 145, Corredera 33
Entlo 03400 Villena (Alicante)
Spain

Consignee:

"Nutritech - Ukraine" Ltd.

01133, Ukraine, Kiev, Stchors st., 32g, of.255

VILLENA, March 5th 2013

ANALYSIS CERTIFICATE

MICROCAT ZINC

Total nitrogen (N)	5,5 % w/v
Zinc (Zn) water soluble	10 % w/w
Free amino acids	2,5 % w/w
Organic acids	9 % w/v



Atlántica Agrícola, s.a.

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CONSIGNEE

Nutritech Ukraine LTD.
Stchorsa str., 32G, off.255,
01133, Ukraine - Kiev

Villena, April 16th 2013

ANALYSIS CERTIFICATE

MICROCAT MIX

Total nitrogen (N)	3,5 % w/v
Magnesium oxide (MgO) water soluble	2,5 % w/v
Iron (Fe) water soluble	4,1 % w/v
Manganese (Mn) water soluble	1 % w/v
Zinc (Zn) water soluble	1,5 % w/v
Boron (B) water soluble	0,25% w/v
Free amino acids	2,5 % w/v
Organic acids	10 % w/v



Atlántica Agricultura, s.a.

Signed: Antonio F^o Navarro
Chemist

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ENTLO 03400 VILLENA (ALICANTE)
SPAIN

CONSIGNEE

Nutritech Ukraine LTD.
Stchorsa str., 32G, off.255,
01133, Ukraine - Kiev

Villena, April 16th 2013

ANALYSIS CERTIFICATE

MICROCAT OLIVE

Total nitrogen (N)	3 % w/w
Phosphorus pentoxide (P ₂ O ₅) water soluble	1 % w/w
Potassium oxide (K ₂ O) water soluble	12 % w/w
Calcium oxide (CaO) EDTA chelated	0,4% w/w
Iron (Fe) EDTA chelated	0,3 % w/w
Manganese (Mn) EDTA chelated	0,1 % w/w
Zinc (Zn) EDTA chelated	0,02 % w/w
Boron (B) water soluble	1% w/w
Copper (Cu) EDTA chelated	0,01 % w/w
Molybdenum (Mo) water soluble	0,01% w/w
Free amino acids	4 % w/w

Atlántica Agrícola, s.a.

Signed: Antonio F^o Navarro

Chemist

CONSIGNOR:

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CONSIGNEE

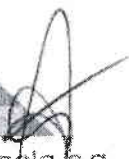
Nutritech Ukraine LTD.
Stchorsa str., 32G, off.255,
01133, Ukraine - Kiev

VILLENA, February 22nd 2013

ANALYSIS CERTIFICATE

MICROCAT CEREAL START

Total nitrogen (N)	4 % w/v
Phosphorus pentoxide (P ₂ O ₅) water soluble	6 % w/v
Potassium oxide (K ₂ O) water soluble	2 % w/v
Iron (Fe)	0,4 % w/v
Manganese (Mn)	0,2 % w/v
Zinc (Zn)	0,2 % w/v
Free amino acids	4 % w/v
Polysaccharides	12 % w/v



Atlántica Agrícola, S.A.

Signed: Antonio Fº Navarro
Chemist

Consignor:

Atlántica Agrícola, S.A.
P.O. Box 145, Corredera 33
Entlo 03400 Villena (Alicante)
Spain

Consignee:

"Nutritech - Ukraine" Ltd.

01133, Ukraine, Kiev, Stchors st., 32g, of.255

Villena, April 16th 2013

ANALYSIS CERTIFICATE

MICROCAT BORON

Total nitrogen (N)	3,8 % w/v
Boron (B) water soluble	7 % w/v
Free amino acids	2,5 % w/v



Atlántica Agrícola, s.a.

Signed: Antonio Fº Navarro
Chemist

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Nutritech Ukraine LTD.
Stchorsa str., 32G, off.255,
01133, Ukraine - Kiev

ANALYSIS CERTIFICATE

MICROCAT IRON

Villena, 29th April 2011

Total nitrogen (N)	1,3 % w/v
Iron (Fe) water soluble	8 % w/v
Free amino acids	2,5 % w/v
Organic acids	7 % w/v



Atlántica Agrícola, s.a.

Signed: Antonio F. Navarro
Chemist

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Consignee:

"Nutritech - Ukraine" Ltd.
01133, Ukraine, Kiev, Stehorsk st., 32g, of.255

VILLENA, February 22nd 2013

ANALYSIS CERTIFICATE MICROCAT ZINC-BORON

Boron (B) water soluble	2,5 % w/v
Zinc (Zn) water soluble	6,4 % w/v
Free amino acids	2,5 % w/v
Organic acids	10 % w/v
Total nitrogen (N)	2.5 % w/v



Atlántica Agrícola S.A.

Firmado: Antonio F^o Navarro
Chemist

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SPAIN

CONSIGNEE

Nutritech Ukraine LTD.
Stchorsa str., 32G, off.255,
01133, Ukraine - Kiev

Villena, April 16th 2013

ANALYSIS CERTIFICATE

MICROCAT CALCIUM

Total nitrogen (N)	6 % w/v
Calcium oxide (CaO) water soluble	10 % w/v
Organic acids	7% w/v
Free amino acids	2,5 % w/v



Atlántica Agrícola, s.a.

Signed: Antonio F. Navarro
Chemist

CONSIGNOR:
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ENTLO 03400 VILLENA (ALICANTE)
SPAIN

CONSIGNEE
Nutritech Ukraine LTD.
Stchorsa str., 32G, off.255,
01133, Ukraine - Kiev

Villena, March 5th 2013

ANALYSIS CERTIFICATE

MICROCAT ZINC-MANGANESE

Total nitrogen (N)	6,2 % w/v
Manganese (Mn) water soluble	7,3 % w/v
Zinc (Zn) water soluble	11,7 % w/v
Free amino acids	2,9 % w/v
Organic acids	19 % w/v



Atlántica Agrícola, s.a.

Firmado: Antonio F^o Navarro
Chemist

CONSIGNOR:

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ENTLO 03400 VILLENA (ALICANTE)
SPAIN

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Villena, March 26th 2013

ANALYSIS CERTIFICATE

MICROCAT CEREAL FINAL

Total nitrogen (N)	6,2 % w/v
Phosphorus pentoxide (P ₂ O ₅) water soluble	3,7 % w/v
Potassium oxide (K ₂ O) water soluble	7,4 % w/v
Iron (Fe)	0,5 % w/v
Manganese (Mn)	0,25 % w/v
Zinc (Zn)	0,25% w/v
Free amino acids	4,9 % w/v
Polysaccharides	12,3 % w/v



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Villena, March 5th 2013

ANALYSIS CERTIFICATE FLORONE

Free amino acids	4 % w/w
Organic matter	8 % w/w
Total nitrogen (N)	1 % w/w
Phosphorus pentoxide (P_2O_5) water soluble	10 % w/w
Potassium oxide (K_2O) water soluble	10 % w/w
Boron (B) water soluble	0,25 % w/w
Molybdenum (Mo) water soluble	0,20 % w/w



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CONSIGNEE

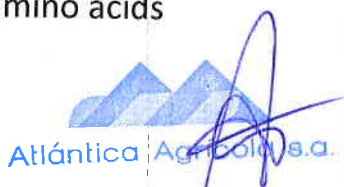
Nutritech Ukraine LTD.
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01133, Ukraine - Kiev

Villena, April 16th 2013

ANALYSIS CERTIFICATE

RAZORMIN

Total nitrogen (N)	4 % w/w
Phosphorus pentoxide (P ₂ O ₅) water soluble	4 % w/w
Potassium oxide (K ₂ O) water soluble	3 % w/w
Iron (Fe) water soluble	0,4 % w/w
Manganese (Mn) water soluble	0,1 % w/w
Zinc (Zn) water soluble	0,085 % w/w
Boron (B) water soluble	0,1% w/w
Copper (Cu) water soluble	0,02 % w/w
Molybdenum (Mo) water soluble	0,01% w/w
Free amino acids	7 % w/w



Atlántica Agrícola S.A.

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Chemist

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VILLENA, March 5th 2013

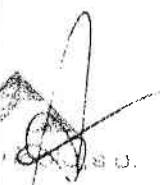
ANALYSIS CERTIFICATE

KELIK K

Potassium oxide (K_2O)

50 % w/v

water soluble



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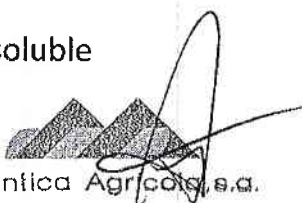
Villena, January 13th 2014

ANALYSIS CERTIFICATE

KELIK BORON

Boron (B) water soluble

15 % w/v



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VITERA UKRAINE
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Contact person Alexey Goray +38 050 384 41 55

Villena, January 13th 2014

ANALYSIS CERTIFICATE

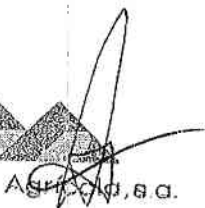
ATLANTE

Phosphorus pentoxide (P_2O_5)
water soluble

30 % w/w

Potassium oxide (K_2O)
water soluble

20 % w/w



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VILLENA, February 22nd 2013

ANALYSIS CERTIFICATE

RAYKAT START

Total nitrogen (N)	4 % w/w
Phosphorus pentoxide (P ₂ O ₅) water soluble	8 % w/w
Potassium oxide (K ₂ O) water soluble	3 % w/w
Iron (Fe)	0,1 % w/w
Zinc (Zn)	0,02 % w/w
Boron (B)	0,03 % w/w
Free amino acids	4 % w/w
Polysaccharides	15 % w/w
Cytoquinines	0,05 % w/w



Atlántica Agrícola,s.a.

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Villena, March 5th 2013

ANALYSIS CERTIFICATE

RAYKAT FINAL

Total nitrogen (N)	3 % w/w
Potassium oxide (K ₂ O) water soluble	6 % w/w
Iron (Fe) water soluble	0,1 % w/w
Manganese (Mn) water soluble	0,07 % w/w
Zinc (Zn) water soluble	0,02 % w/w
Molybdenum (Mo) water soluble	0,01 % w/w
Free amino acids	4 % w/w
Polysaccharides	15 % w/w
Vitamin complex	0,1 % w/w



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VILLENA, March 5th 2013

ANALYSIS CERTIFICATE

AMINOCAT 30%

Free amino acids	30 % w/w
Total nitrogen (N)	3 % w/w
Phosphorus pentoxide (P ₂ O ₅) water soluble	1 % w/w
Potassium oxide (K ₂ O) water soluble	1 % w/w



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