Bionovis S.A

Measurement Date : Wednesday, 7/5/2023
This sample was measured on a J357 Refractometer,serial number: 16969,
manufactured by Rudolph Research Analytical,Hackettstown,NJ.
Page Number :
Print Date :
Print Time :
Method : Refract Index 20 Smart Disp
Lot ID : Agua IR

Count	Average	Std.Dev.	% RSD	Maximum	Minimum
5	1.332988	0.000001	0.00	1.332989	1.332987

S.No	Sample ID	Time	Result	Scale	Temp
1	Leituras 1-5	10:50:35 AM	1.332987	RI	20.00°C
2	Leituras 1-5	10:50:40 AM	1.332988	RI	20.00°C
3	Leituras 1-5	10:50:45 AM	1.332989	RI	20.00°C
4	Leituras 1-5	10:50:50 AM	1.332989	RI	20.00°C
5	Leituras 1-5	10:50:55 AM	1.332988	RI	20.00°C

Operator Name : Beatriz Sarti Date & Time : 7/5/2023 10:49:12 AM Signature : _____

Measurement results have been reviewed and authorized by

Reviewer Name : Giuliane Teixeira Date & Time : 7/5/2023 11:34:13 AM Signature : _____

Bionovis S.A

Measurement Date : Wednesday, 7/5/2023
This sample was measured on a J357 Refractometer,serial number: 16969,
manufactured by Rudolph Research Analytical,Hackettstown,NJ.
Page Number :
Print Date :
Print Time :
Method : Refract Index 20 Smart Disp
Lot ID : Agua IR

Count	Average	Std.Dev.	% RSD	Maximum	Minimum
5	1.332987	0.000002	0.00	1.332990	1.332986

S.No	Sample ID	Time	Result	Scale	Temp
1	Leituras 1-5	10:55:43 AM	1.332986	RI	20.00°C
2	Leituras 1-5	10:55:48 AM	1.332986	RI	20.00°C
3	Leituras 1-5	10:55:53 AM	1.332990	RI	20.00°C
4	Leituras 1-5	10:55:59 AM	1.332986	RI	20.00°C
5	Leituras 1-5	10:56:04 AM	1.332987	RI	20.00°C

Operator Name : Beatriz Sarti Date & Time : 7/5/2023 10:55:01 AM Signature : _____

Measurement results have been reviewed and authorized by

Reviewer Name : Giuliane Teixeira Date & Time : 7/5/2023 11:34:35 AM Signature : _____

Bionovis S.A

Measurement Date : Wednesday, 7/5/2023
This sample was measured on a J357 Refractometer,serial number: 16969,
manufactured by Rudolph Research Analytical,Hackettstown,NJ.
Page Number :
Print Date :
Print Time :
Method : Brix 20 Smart Disp
Lot ID : Agua Brix

Count	Average	Std.Dev.	% RSD	Maximum	Minimum
5	0	0.00	-.--	0.00	0.00

S.No	Sample ID	Time	Result	Scale	Temp
1	Leituras 1-5	11:00:30 AM	0.00	Brix-TC	20.00°C
2	Leituras 1-5	11:00:35 AM	0.00	Brix-TC	20.00°C
3	Leituras 1-5	11:00:40 AM	0.00	Brix-TC	20.00°C
4	Leituras 1-5	11:00:45 AM	0.00	Brix-TC	20.00°C
5	Leituras 1-5	11:00:50 AM	0.00	Brix-TC	20.00°C

Operator Name : Beatriz Sarti Date & Time : 7/5/2023 10:59:58 AM Signature : _____

Measurement results have been reviewed and authorized by

Reviewer Name : Giuliane Teixeira Date & Time : 7/5/2023 11:34:48 AM Signature : _____

Bionovis S.A

Measurement Date : Wednesday, 7/5/2023
This sample was measured on a J357 Refractometer,serial number: 16969,
manufactured by Rudolph Research Analytical,Hackettstown,NJ.
Page Number :
Print Date :
Print Time :
Method : Brix 20 Smart Disp
Lot ID : Agua Brix

Count	Average	Std.Dev.	% RSD	Maximum	Minimum
5	0	0.00	-.--	0.00	0.00

S.No	Sample ID	Time	Result	Scale	Temp
1	Leitura 6	11:02:15 AM	0.00	Brix-TC	20.00°C
2	Leitura 6	11:02:20 AM	0.00	Brix-TC	20.00°C
3	Leitura 6	11:02:25 AM	0.00	Brix-TC	20.00°C
4	Leitura 6	11:02:30 AM	0.00	Brix-TC	20.00°C
5	Leitura 6	11:02:35 AM	0.00	Brix-TC	20.00°C

Operator Name : Beatriz Sarti Date & Time : 7/5/2023 11:01:53 AM Signature : _____

Measurement results have been reviewed and authorized by

Reviewer Name : Giuliane Teixeira Date & Time : 7/5/2023 11:35:01 AM Signature : _____

Bionovis S.A

Measurement Date : Wednesday, 7/5/2023
This sample was measured on a J357 Refractometer,serial number: 16969,
manufactured by Rudolph Research Analytical,Hackettstown,NJ.
Page Number :
Print Date :
Print Time :
Method : Refract Index 25 Smart Disp
Lot ID : Oleo IR

Count	Average	Std.Dev.	% RSD	Maximum	Minimum
5	1.40247	0.00000	0.00	1.40247	1.40247

S.No	Sample ID	Time	Result	Scale	Temp
1	Leituras 1-5	11:06:58 AM	1.40247	RI	25.00°C
2	Leituras 1-5	11:07:03 AM	1.40247	RI	25.00°C
3	Leituras 1-5	11:07:08 AM	1.40247	RI	25.00°C
4	Leituras 1-5	11:07:13 AM	1.40247	RI	25.00°C
5	Leituras 1-5	11:07:18 AM	1.40247	RI	25.00°C

Operator Name : Beatriz Sarti Date & Time : 7/5/2023 11:06:24 AM Signature : _____

Measurement results have been reviewed and authorized by

Reviewer Name : Giuliane Teixeira Date & Time : 7/5/2023 11:35:09 AM Signature : _____

Bionovis S.A

Measurement Date : Wednesday, 7/5/2023
This sample was measured on a J357 Refractometer,serial number: 16969,
manufactured by Rudolph Research Analytical,Hackettstown,NJ.
Page Number :
Print Date :
Print Time :
Method : Refract Index 25 Smart Disp
Lot ID : Oleo IR

Count	Average	Std.Dev.	% RSD	Maximum	Minimum
5	1.40246	0.00000	0.00	1.40246	1.40246

S.No	Sample ID	Time	Result	Scale	Temp
1	Leitura 6	11:09:08 AM	1.40246	RI	25.00°C
2	Leitura 6	11:09:13 AM	1.40246	RI	25.00°C
3	Leitura 6	11:09:18 AM	1.40246	RI	25.00°C
4	Leitura 6	11:09:23 AM	1.40246	RI	25.00°C
5	Leitura 6	11:09:28 AM	1.40246	RI	25.00°C

Operator Name : Beatriz Sarti Date & Time : 7/5/2023 11:08:43 AM Signature : _____

Measurement results have been reviewed and authorized by

Reviewer Name : Giuliane Teixeira Date & Time : 7/5/2023 11:35:17 AM Signature : _____

Bionovis S.A

Measurement Date : Wednesday, 7/5/2023
This sample was measured on a J357 Refractometer,serial number: 16969,
manufactured by Rudolph Research Analytical,Hackettstown,NJ.
Page Number :
Print Date :
Print Time :
Method : Brix 20 Smart Disp
Lot ID : Oleo Brix

Count	Average	Std.Dev.	% RSD	Maximum	Minimum
5	42.33	0.00	0.00	42.33	42.33

S.No	Sample ID	Time	Result	Scale	Temp
1	Leituras 1-5	11:23:28 AM	42.33	Brix-TC	20.00°C
2	Leituras 1-5	11:23:33 AM	42.33	Brix-TC	20.00°C
3	Leituras 1-5	11:23:39 AM	42.33	Brix-TC	20.00°C
4	Leituras 1-5	11:23:44 AM	42.33	Brix-TC	20.00°C
5	Leituras 1-5	11:23:49 AM	42.33	Brix-TC	20.00°C

Operator Name : Beatriz Sarti Date & Time : 7/5/2023 11:22:58 AM Signature : _____

Measurement results have been reviewed and authorized by

Reviewer Name : Giuliane Teixeira Date & Time : 7/5/2023 11:35:29 AM Signature : _____

Bionovis S.A

Measurement Date : Wednesday, 7/5/2023
This sample was measured on a J357 Refractometer,serial number: 16969,
manufactured by Rudolph Research Analytical,Hackettstown,NJ.
Page Number :
Print Date :
Print Time :
Method : Brix 20 Smart Disp
Lot ID : Oleo Brix

Count	Average	Std.Dev.	% RSD	Maximum	Minimum
5	42.33	0.00	0.00	42.33	42.33

S.No	Sample ID	Time	Result	Scale	Temp
1	Leitura 6	11:25:14 AM	42.33	Brix-TC	20.00°C
2	Leitura 6	11:25:19 AM	42.33	Brix-TC	20.00°C
3	Leitura 6	11:25:24 AM	42.33	Brix-TC	20.00°C
4	Leitura 6	11:25:29 AM	42.33	Brix-TC	20.00°C
5	Leitura 6	11:25:34 AM	42.33	Brix-TC	20.00°C

Operator Name : Beatriz Sarti Date & Time : 7/5/2023 11:24:51 AM Signature : _____

Measurement results have been reviewed and authorized by

Reviewer Name : Giuliane Teixeira Date & Time : 7/5/2023 11:35:41 AM Signature : _____