Rudolph Research Analytical

This sample was measured on an Autopol IV, Serial #82270
Manufactured by Rudolph Research Analytical, Hackettstown, NJ, USA.

Measurement Date : Wednesday, 13-AUG-2025

Lot ID : Repetibilidade Padrao

Set Temperature : OFF

Time Delay : 10

S.No	Sample ID	Time	Result	Scale	OR °Arc	WLG.nm	Lg.mm	Temp.
1	Leituras 1-5	14:18:03	49.147	OR	49.147	365	100	22.1
2	Leituras 1-5	14:18:18	49.147	OR	49.147	365	100	22.1
3	Leituras 1-5	14:18:32	49.147	OR	49.147	365	100	22.2
4	Leituras 1-5	14:18:47	49.147	OR	49.147	365	100	22.2
5	Leituras 1-5	14:19:01	49.147	OR	49.147	365	100	22.2

Operator Name : _____ Date : _____ Signature : _____

Reviewer Name : _____ Date : _____ Signature : _____

Print Date : Wednesday, 13-AUG-2025

Rudolph Research Analytical

This sample was measured on an Autopol IV, Serial #82270
Manufactured by Rudolph Research Analytical, Hackettstown, NJ, USA.

Measurement Date : Wednesday, 13-AUG-2025

Lot ID : Repetibilidade Padrao

Set Temperature : OFF

Time Delay : 10

S.No	Sample ID	Time	Result	Scale	OR °Arc	WLG.nm	Lg.mm	Temp.
1	Leituras 6-10	14:25:38	49.145	OR	49.145	365	100	22.2
2	Leituras 6-10	14:25:52	49.145	OR	49.145	365	100	22.2
3	Leituras 6-10	14:26:07	49.145	OR	49.145	365	100	22.2
4	Leituras 6-10	14:26:21	49.145	OR	49.145	365	100	22.2
5	Leituras 6-10	14:26:36	49.145	OR	49.145	365	100	22.2

Operator Name : _____ Date : _____ Signature : _____

Reviewer Name : _____ Date : _____ Signature : _____

Print Date : Wednesday, 13-AUG-2025

Rudolph Research Analytical

This sample was measured on an Autopol IV, Serial #82270
Manufactured by Rudolph Research Analytical, Hackettstown, NJ, USA.

Measurement Date : Wednesday, 13-AUG-2025

Lot ID : Repetibilidade Zero

Set Temperature : OFF

Time Delay : 10

S.No	Sample ID	Time	Result	Scale	OR °Arc	WLG.nm	Lg.mm	Temp.
1	Leituras 1-5	14:31:13	0.000	OR	0.000	365	100	22.2
2	Leituras 1-5	14:31:27	-0.001	OR	-0.001	365	100	22.2
3	Leituras 1-5	14:31:42	-0.001	OR	-0.001	365	100	22.2
4	Leituras 1-5	14:31:56	-0.001	OR	-0.001	365	100	22.2
5	Leituras 1-5	14:32:11	-0.001	OR	-0.001	365	100	22.2

Operator Name : _____ Date : _____ Signature : _____

Reviewer Name : _____ Date : _____ Signature : _____

Print Date : Wednesday, 13-AUG-2025

Rudolph Research Analytical

This sample was measured on an Autopol IV, Serial #82270
Manufactured by Rudolph Research Analytical, Hackettstown, NJ, USA.

Measurement Date : Wednesday, 13-AUG-2025

Lot ID : Reptibilidade Zero

Set Temperature : OFF

Time Delay : 10

S.No	Sample ID	Time	Result	Scale	OR °Arc	WLG.nm	Lg.mm	Temp.
1	Leituras 6-10	14:33:46	-0.001	OR	-0.001	365	100	22.2
2	Leituras 6-10	14:34:00	-0.001	OR	-0.001	365	100	22.2
3	Leituras 6-10	14:34:14	-0.001	OR	-0.001	365	100	22.2
4	Leituras 6-10	14:34:29	-0.001	OR	-0.001	365	100	22.2
5	Leituras 6-10	14:34:44	-0.001	OR	-0.001	365	100	22.2

Operator Name : _____ Date : _____ Signature : _____

Reviewer Name : _____ Date : _____ Signature : _____

Print Date : Wednesday, 13-AUG-2025

19.4 – PRECISÃO DA TEMPERATURA



