Rudolph Research Analytical

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

Measurement Date : Monday, 18-MAY-2026

Lot ID : Calibracao PD

Set Temperature : OFF

Time Delay : Disabled

S.No	Sample ID	Time	Result	Scale	OR °Arc	WLG.nm	Lg.mm	Temp.
1	01- PO-04 365nm	11:31:00	Out of Range	SR Plus	49.168	365	100	24.3
2	01- PO-04 365nm	11:31:09	Out of Range	SR Plus	49.167	365	100	24.3
3	01- PO-04 365nm	11:31:18	Out of Range	SR Plus	49.169	365	100	24.3
4	01- PO-04 365nm	11:31:28	Out of Range	SR Plus	49.169	365	100	24.3
5	01- PO-04 365nm	11:31:37	Out of Range	SR Plus	49.169	365	100	24.3

Operator Name : _____ Date : _____ Signature : _____

Reviewer Name : _____ Date : _____ Signature : _____

Print Date : Monday, 18-MAY-2026

Rudolph Research Analytical

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

Measurement Date : Monday, 18-MAY-2026

Lot ID : Calibracao PD

Set Temperature : OFF

Time Delay : Disabled

S.No	Sample ID	Time	Result	Scale	OR °Arc	WLG.nm	Lg.mm	Temp.
1	02- PO-04 365nm	11:36:39	Out of Range	SR Plus	49.167	365	100	24.4
2	02- PO-04 365nm	11:36:48	Out of Range	SR Plus	49.166	365	100	24.4
3	02- PO-04 365nm	11:36:57	Out of Range	SR Plus	49.168	365	100	24.4
4	02- PO-04 365nm	11:37:07	Out of Range	SR Plus	49.168	365	100	24.4
5	02- PO-04 365nm	11:37:16	Out of Range	SR Plus	49.167	365	100	24.4

Operator Name : _____ Date : _____ Signature : _____

Reviewer Name : _____ Date : _____ Signature : _____

Print Date : Monday, 18-MAY-2026

Rudolph Research Analytical

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

Measurement Date : Monday, 18-MAY-2026

Lot ID : Qualificacao

Set Temperature : OFF

Time Delay : Disabled

n	Average	Std.Dev.	Maximum	Minimum
5	5.91	0.000	5.91	5.91

S.No	Sample ID	Time	Result	Scale	OR °Arc	WLG.nm	Lg.mm	Temp.
1	03- PO-01 589nm	11:55:37	5.91	Deg.Z	2.050	589	100	24.3
2	03- PO-01 589nm	11:55:46	5.91	Deg.Z	2.050	589	100	24.3
3	03- PO-01 589nm	11:55:56	5.91	Deg.Z	2.050	589	100	24.3
4	03- PO-01 589nm	11:56:05	5.91	Deg.Z	2.050	589	100	24.3
5	03- PO-01 589nm	11:56:14	5.91	Deg.Z	2.050	589	100	24.3

Operator Name : _____ Date : _____ Signature : _____

Reviewer Name : _____ Date : _____ Signature : _____

Print Date : Monday, 18-MAY-2026

Rudolph Research Analytical

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

Measurement Date : Monday, 18-MAY-2026

Lot ID : 04 - Qualificacao PD

Set Temperature : OFF

Time Delay : Disabled

n	Average	Std.Dev.	Maximum	Minimum
5	5.91	0.000	5.91	5.91

S.No	Sample ID	Time	Result	Scale	OR °Arc	WLG.nm	Lg.mm	Temp.
1	04- PO-01 589nm	12:00:46	5.91	Deg.Z	2.05	589	100	24.4
2	04- PO-01 589nm	12:00:55	5.91	Deg.Z	2.05	589	100	24.4
3	04- PO-01 589nm	12:01:04	5.91	Deg.Z	2.05	589	100	24.4
4	04- PO-01 589nm	12:01:13	5.91	Deg.Z	2.05	589	100	24.4
5	04- PO-01 589nm	12:01:23	5.91	Deg.Z	2.05	589	100	24.4

Operator Name : _____ Date : _____ Signature : _____

Reviewer Name : _____ Date : _____ Signature : _____

Print Date : Monday, 18-MAY-2026

Rudolph Research Analytical

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

Measurement Date : Monday, 18-MAY-2026

Lot ID : 05 - Qualificacao Zero

Set Temperature : OFF

Time Delay : Disabled

n	Average	Std.Dev.	Maximum	Minimum
5	0.000	0.0000	0.000	0.000

S.No	Sample ID	Time	Result	Scale	OR °Arc	WLG.nm	Lg.mm	Temp.
1	05 - Zero 01-05	12:10:13	0.000	OR	0.00	589	100	24.5
2	05 - Zero 01-05	12:10:22	0.000	OR	0.00	589	100	24.5
3	05 - Zero 01-05	12:10:32	0.000	OR	0.00	589	100	24.5
4	05 - Zero 01-05	12:10:42	0.000	OR	0.00	589	100	24.5
5	05 - Zero 01-05	12:10:51	0.000	OR	0.00	589	100	24.5

Operator Name : _____ Date : _____ Signature : _____

Reviewer Name : _____ Date : _____ Signature : _____

Print Date : Monday, 18-MAY-2026

Rudolph Research Analytical

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

Measurement Date : Monday, 18-MAY-2026

Lot ID : 06 - Qualificacao Zero

Set Temperature : OFF

Time Delay : Disabled

n	Average	Std.Dev.	Maximum	Minimum
5	0.000	0.0000	0.000	0.000

S.No	Sample ID	Time	Result	Scale	OR °Arc	WLG.nm	Lg.mm	Temp.
1	06 - Zero 06-10	12:12:26	0.000	OR	0.000	589	100	24.5
2	06 - Zero 06-10	12:12:36	0.000	OR	0.000	589	100	24.5
3	06 - Zero 06-10	12:12:45	0.000	OR	0.000	589	100	24.5
4	06 - Zero 06-10	12:12:55	0.000	OR	0.000	589	100	24.5
5	06 - Zero 06-10	12:13:04	0.000	OR	0.000	589	100	24.5

Operator Name : _____ Date : _____ Signature : _____

Reviewer Name : _____ Date : _____ Signature : _____

Print Date : Monday, 18-MAY-2026