

NAME OF THE EQUIPMENT:- UV-CHAMBER

EQUIPMENT CODE

: APC-P.COG. SOP. 201/202-12

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DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB ASST	SIGN OF LAB INCHARGE	REMARKS
6.11.20	Dust cleaned	8	A	done
13.11.20	Lens was cleaned	8	A	done
20.11.20	Light was checked & cleaned	8	A	working
27.11.20	Lubrication was done	8	A	done
4.12.20	Connections was checked	8	A	working
11.12.20	Maintenance done	8	A	done
18.12.20	Dust cleaned	8	A	done
26.12.20	Lens was cleaned	8	A	done
2.1.21	Light was checked & cleaned	8	A	working
9.1.21	Lubrication was done	8	A	done
18.1.21	Connections was checked	8	A	working
25.1.21	Maintenance done	8	A	done
1.2.21	Dust cleaned	8	A	done
8.2.21	Lens was cleaned	8	A	done
15.2.21	Light was checked & cleaned	8	A	working
22.2.21	Lubrication was done	8	A	done
1.3.21	Connections was checked	8	A	working
8.3.21	Maintenance done	8	A	done
15.3.21	Dust cleaned	8	A	done
22.3.21	Lens was cleaned	8	A	done
30.3.21	Light was checked & cleaned	8	A	working
6.4.21	Lubrication was done	8	A	done
15.4.21	Connections was checked	8	A	working
22.4.21	Maintenance done	8	A	done
29.4.21	Dust cleaned	8	A	done
10.6.21	Light was checked & cleaned	8	A	working
16.6.21	Lubrication was done	8	A	done
24.6.21	Connections was checked	8	A	working
1.7.21	Lens was cleaned	8	A	done
8.7.21	Maintenance done	8	A	done
15.7.21	Dust cleaned	8	A	done
22.7.21	Light was checked & cleaned	8	A	working
29.7.21	Lens was cleaned	8	A	done

DATE	EQUIPMENT MAINTENANCE	SIGN OF CAB HSST	SIGN OF CAB INCHARGE	REMARKS
5.8.21	Dust cleaned	8	A	done
12.8.21	Lens was cleaned	8	A	done
19.8.21	Lights were checked & cleaned	8	A	working
26.8.21	Lubrication was done	8	A	done
2.9.21	Connections was checked	8	A	working
9.9.21	Dust cleaned	8	A	done
16.9.21	Lens was cleaned	8	A	done
23.9.21	Lights was checked & cleaned	8	A	working
30.9.21	Lubrication was done	8	A	done
7.10.21	Connections was checked	8	A	working
18.10.21	Dust cleaned	8	A	done
25.10.21	Lens was cleaned	8	A	done
1.11.21	Lights were checked & cleaned	8	A	working
15.11.21	Lubrication was done	8	A	done
29.11.21	Connections was checked	8	A	working
6.12.21	Dust cleaned	8	A	done
13.12.21	Lens was cleaned	8	A	done
20.12.21	Lights was checked & cleaned	8	A	working
27.12.21	Lubrication was done	8	A	done
3.1.22	Connection was checked	8	A	working
10.1.22	Dust cleaned	8	A	done
17.1.22	Lens was cleaned	8	A	done
24.1.22	Lights was checked & cleaned	8	A	working
31.1.22	Lubrication was done	8	A	done
7.2.22	connection was checked	8	A	working
14.2.22	maintenance done	8	A	done
21.2.22	Dust cleaned	8	A	done
28.2.22	Lens was cleaned	8	A	done
7.3.22	Lights were checked & cleaned	8	A	working
14.3.22	Lubrication was done	8	A	done
21.3.22	Connection was checked	8	A	working
28.3.22	Maintenance done	8	A	done
4.4.22	Dust cleaned	8	A	done

DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB ASST	SIGN OF LAB INCHARGE	REMARKS
11.4.22	lens was cleaned		A	done
18.4.22	Lights was checked & cleaned		A	working
25.4.22	Lubrication was done		A	done
2.5.22	Connections was checked		A	working
9.5.22	Maintenance done		A	done
16.5.22	Lens was cleaned		A	done
23.5.22	Lights was checked & cleaned		A	working
30.5.22	Lubrication was done		A	done
6.6.22	Connections was checked			working
13.6.22	Maintenance done			done
20.6.22	Dust cleaned			done
27.6.22	Lens was cleaned			done
4.7.22	Lights was checked & cleaned			working
11.7.22	Lubrication was done			done
18.7.22	Connection was checked			working
25.7.22	Lens was cleaned			done

NAME OF THE EQUIPMENT: PROJECTION MICROSCOPE

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EQUIPMENT CODE : APC-P.109-SOP-201/202-09

DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB ASST	SIGN OF LAB INCHARGE	REMARKS
9.11.20	Light was checked & cleaned	<u>S</u>	<u>A</u>	working
16.11.20	connections was checked	<u>S</u>	<u>A</u>	working
23.11.20	Moment of knobs checked	<u>S</u>	<u>A</u>	working
30.11.20	Eye piece & objective lens cleaned	<u>S</u>	<u>A</u>	done
7.12.20	Lubricant used to the stage	<u>S</u>	<u>A</u>	done
14.12.20	Light was checked & cleaned	<u>S</u>	<u>A</u>	done
21.12.20	connections was checked	<u>S</u>	<u>A</u>	working
28.12.20	Moment of knobs checked	<u>S</u>	<u>A</u>	working
4.1.21	Eye piece & objective lens cleaned	<u>S</u>	<u>A</u>	done
11.1.21	Lubricant used to the stage	<u>S</u>	<u>A</u>	done
18.1.21	Light was checked & cleaned	<u>S</u>	<u>A</u>	done
25.1.21	connections was checked	<u>S</u>	<u>A</u>	working
2.2.21	Eye piece & objective lens cleaned	<u>S</u>	<u>A</u>	working
9.2.21	Lubricant used to the stage	<u>S</u>	<u>A</u>	working
16.2.21	Light was checked & cleaned	<u>S</u>	<u>A</u>	working
23.3.21	connections was checked	<u>S</u>	<u>A</u>	working
30.3.21	Eye piece & objective lens cleaned	<u>S</u>	<u>A</u>	done
7.4.21	Lubricant used to the stage	<u>S</u>	<u>A</u>	done
15.4.21	Light was checked & cleaned	<u>S</u>	<u>A</u>	done
22.4.21	Connection was checked	<u>S</u>	<u>A</u>	working
29.4.21	Eye piece & objective lens cleaned	<u>S</u>	<u>A</u>	done
11.6.21	Maintenance done	<u>S</u>	<u>A</u>	done
18.6.21	Light was checked & cleaned	<u>S</u>	<u>A</u>	done
25.6.21	connections was checked	<u>S</u>	<u>A</u>	working
2.7.21	Eye piece & objective lens cleaned	<u>S</u>	<u>A</u>	done
9.7.21	Moment of knobs checked	<u>S</u>	<u>A</u>	working
16.7.21	Light was checked & cleaned	<u>S</u>	<u>A</u>	working

DATE	EQUIPMENT MAINTENANCE	SIGN OF THE LAB ASST	SIGN OF LAB INCHARGE	REMARKS
23. 7. 21	Light was checked & cleaned	8	A	working
30. 7. 21	eyepiece and objective lens cleaned	8	A	done
6. 8. 21	Light was checked & cleaned	8	A	done
13. 8. 21	connections was checked	8	A	working
21. 8. 21	Moment of knobs checked	8	A	working
28. 8. 21	Eye piece & Objective lens cleaned	8	A	done
4. 9. 21	Light was checked & cleaned	8	A	done
11. 9. 21	connections was checked	8	A	working
18. 9. 21	Moment of knobs checked	8	A	working
25. 9. 21	Eye piece & objective lens cleaned	8	A	done
4. 10. 21	Light was checked & cleaned	8	A	done
11. 10. 21	connections was checked	8	A	working
18. 10. 21	Moment of knobs checked	8	A	working
25. 10. 21	Eye piece & objective lens cleaned	8	A	done
8. 11. 21	Light was checked & cleaned	8	A	done
15. 11. 21	connections was checked	8	A	working
22. 11. 21	Moment of knobs checked	8	A	working
29. 11. 21	Eye piece & objective lens cleaned	8	A	done
6. 12. 21	Light was checked and cleaned	8	A	done
13. 12. 21	connections was checked	8	A	working
20. 12. 21	Moment of knobs checked	8	A	working
27. 12. 21	Lens was cleaned	8	A	done
3. 1. 22	Lubrication used to the stage	8	A	done
10. 1. 22	Maintenance done	8	A	done
17. 1. 22	Light was checked & cleaned	8	A	done
24. 1. 22	eyepiece & objective lens cleaned	8	A	done
31. 1. 22	connections was checked	8	A	working

Name of the Equipment : Tablet punching machine

Equipment Code : APC-ML-008-3

Date	Equipment Maintenance	Sig. of the Lab Tech	Sig. of the Lab incharge	Remark
11.11.2020	Dust was cleaned.	Pran	A	Done
15.11.2020	checked Free movement of upper punch & lower punch.	Pran	A	Good
0.12.20	Compression of Dummies Tablet's. By Trail Run Maintenance was done	Pran	A	Good condition
24.12.2020	Dust was cleaned. Oil leakage was checked. checked Free Movement of upper punch & lower punch.	Pran	A	Done
6.1.2021	Maintenance was done.	Pran	A	Good condition
20.1.2021	Upper & lower punches were lubricated.	Pran	A	Done
5.2.2021	Upper & lower punch Die cavities was checked & cleaned with acetone to avoid corrosion.	Pran	A	Done
18.2.2021	Maintenance was done.	Pran	A	Done
3.3.2021	Dust was cleaned.	Pran	A	Done
17.3.2021	checked free movement of upper punch & lower punch	Pran	A	Good condition
3.4.2021	Maintenance was done.	Pran	A	Done
15.4.2021	Dust was cleaned.	Pran	A	Done
29.4.2021	Compression of Dummies Tablet's. By Trail Run.	Pran	A	Good condition
16.6.2021	Dust was cleaned	Pran	A	Done
8.7.2021	Maintenance was done	Pran	A	Done
22.7.2021	Oil leakage was checked.	Pran	A	Good
4.8.2021	Dust was cleaned	Pran	A	Done
19.8.2021	Maintenance was done.	Pran	A	Done

Date	Equipment Maintenance	Sig. of the Lab Tech	Sig. of the Lab incharge	Remark
3.9.2021	oil leakage was cheked.	Pranali	B	Good
16.9.2021	upper & lower punch Die cavities was cheked & cleaned with action To avoid corrosion.	AL Pranali	B	Good condition
30.9.2021	chedked free Movement of upper punch & lower punch.	AL Pranali	B	Good condition
12.10.2021	Dust was cleaned.	AL Pranali	B	Done
28.10.2021	upper & lower punches were lubricated.	Pranali	B	Done
11.11.2021	Maintenance was done			Done
25.11.2021	compression of Dummies Tablet's By Trial Run.	AL	B	Good condition
9.12.2021	Dust was cleaned.	AL Pranali	B	Done
23.12.2021	Maintenance was done.	Pranali	B	Done
6.01.2022	oil leakage was cheked.	AL	B	Good
20.01.2022	chedked Free Movement of upper punch & lower punch.	AL Pranali	B	Good condition
04.02.2022	Dust was cleaned.	Pranali	B	Done
17.02.2022	Maintenance was done.	AL	B	Done
03.03.2022	compression of Dummy Tablet's. By Trial Run.	AL Pranali	B	Good condition
17.03.2022	Dust was cleaned	Pranali	B	Done
31.03.2022	oil leakage was cheked.	AL Pranali	B	Good
13.4.2022	Maintenance was done	Pranali	B	Done
28.04.2022	Upper & lower punch Die cavities was cheked. &			Good condition

Date	Equipment Maintenance	Sig. at the Lab Tech	Sig. at the Lab Incharge	Remark
	cleaned with acetone to avoid corrosion	HL	B	
12.05.2022	Dust was cleaned	P. Maneesha	B	Done
26.05.2022	Maintenance was done	P. Maneesha	B	Done
9.06.2022	Upper & lower punch Die cavities was checked & cleaned with action to avoid corrosion.	Pravall	B	Good condition
		P. Maneesha	B	
23.06.2022	Upper & lower punches were lubricated.	P. Maneesha	B	Done
07.07.2022	checked free movement of upper punch & lower punch.	Pravall	B	Good condition
20.07.2022	oil leakage was checked.	Pravall	B	Good
28.07.2022	Dust was cleaned	Pravall	B	done

Name of the Equipment : Disintegration Rate Test apparatus

Equipment code : APC-ML-008-17

Date	Equipment Maintenance	Sig. of the Lab Tech	Sig. of the Lab inch.	Remark
11.11.2020	Dust was cleaned	Pranav	B	Done
5.11.2020	Maintenance was done	HL	B	Done
0.12.2020	Temperature control was checked	HL	B	working
4.12.2020	Timer functioning was checked	HL	B	Good
6.01.2021	Dust was cleaned	Pranav	B	Done
0.01.2021	Maintenance was done	HL	B	Done
15.02.2021	Temperature control was checked	HL	B	working
3.02.2021	Dust was cleaned	Pranav	B	Done
03.03.2021	Maintenance was done	HL	B	Done
7.03.2021	Sample holder moment was checked	Pranav	B	Good condition
03.04.2021	Maintenance was done	Pranav	B	Done
15.04.2021	Dust was cleaned	HL	B	Done
29.04.2021	Temperature control was checked	HL	B	working
16.06.2021	Timer functioning was checked	HL	B	Good
08.07.2021	Sample holder moment was checked	HL	B	Good condition
22.07.2021	Dust was cleaned	Pranav	B	Good
04.08.2021	Maintenance was done	HL	B	Done
19.08.2021	Sample holder moment was checked	HL	B	Good condition
03.09.2021	Timer functioning was checked	Pranav	B	Good
16.09.2021	Dust was cleaned	HL	B	Done
30.09.2021	Temperature control was checked	HL	B	working
12.10.2021	Maintenance was done.	HL	B	Done
28.10.2021	Sample holder moment was checked	HL	B	Good condition
11.11.2021	Dust was cleaned	Pranav	B	Done
25.11.2021	Timer functioning was checked.	HL	B	Good

Date	Equipment Maintenance	Sig. of the Lab Tech	Sig. of the Lab incharge	Remark
09.12.2021	Maintenance was done	Pranav	B	Done
23.12.2021	Timer functioning was checked	AL	B	Good
06.01.2022	Dust was cleaned	AL	B	Done
20.01.2022	Temperature control was checked	AL	B	working
04.02.2022	Maintenance was done	Pranav	B	Done
17.02.2022	Dust was cleaned.	AL	B	Done
03.03.2022	Sample holder moment was checked.	AL	B	Good condition
17.03.2022	Dust was cleaned	Pranav	B	Done
31.03.2022	Temperature control was checked	AL	B	working
13.04.2022	Maintenance was done	AL	B	Done
28.04.2022	Dust was cleaned	Pranav	B	Done
12.05.2022	Timer functioning was checked	P. Maneesha	B	Good
26.05.2022	Sample holder moment was checked	P. Maneesha	B	Good condition
09.06.2022	Dust was cleaned.	P. Maneesha	B	Done
23.06.2022	Temperature control was checked	P. Maneesha	B	working
07.07.2022	maintenance was done	Pranav	B	done
20.07.2022	Dust was cleaned	Pranav	B	done
28.07.2022	Timer Functioning was checked	Pranav	B	Good

Name of The Equipment : Bulk Density Apparatus

Equipment code : APC-P.CEU-14/15-02

Date	Equipment Maintenance	Sig. of the Lab tech	Sig. of the Lab incharge	Remark
1.11.2020	Dust was cleaned.	Pranl	B	done
1.11.2020	Timer working condition was checked.	ArL	B	working
8.11.2020	movement of Handler was checked	ArL	B	working
25.11.2020	No. of Tappings was checked	ArL	B	working
3.12.2020	Dust was cleaned & General maintenance.	ArL	B	done
9.12.2020	measuring cylinder's was cleaned.	ArL	B	done
15.12.2020	motor condition was checked.	Pranl	B	working
21.12.2020	Oiling was done	ArL	B	done
29.12.2020	Dust was cleaned.	Pranl	B	done
4.01.2021	measuring cylinder's was cleaned	Pranl	B	done
11.01.2021	General maintenance was done.	Pranl	B	done
20.01.2021	No. of tapping was checked.	Pranl	B	working
27.01.2021	movement of Handler was checked.	Pranl	B	working
05.02.2021	Timer working condition was checked.	ArL	B	working
12.02.2021	motor condition was checked.	ArL	B	working
19.02.2021	Dust, measuring cylinder's was cleaned.	ArL	B	done
26.02.2021	Oiling was done.	Pranl	B	done
6.03.2021	No. of Tappings was checked.	Pranl	B	working
13.03.2021	movement of Handler was checked.	Pranl	B	working
18.03.2021	motor condition was checked.	ArL	B	working
27.03.2021	Dust was cleaned.	ArL	B	done
03.04.2021	General maintenance was done.	ArL	B	done
10.04.2021	measuring cylinder's was cleaned.	Pranl	B	done
17.04.2021	Oiling was done.	Pranl	B	done
28.04.2021	No. of Tappings was checked.	ArL	B	working
10.06.2021	Equipment checked before Experiment.	ArL	B	working
17.06.2021	motor condition was checked.	Pranl	B	working
24.06.2021	Handler movement was checked & lubricated	Pranl	B	working
6.07.2021	General maintenance was done	Pranl	B	done
14.07.2021	Timer working condition was checked	Pranl	B	working
22.07.2021	measuring cylinder was cleaned.	ArL	B	done
29.07.2021	Oiling was done	ArL	B	done
04.08.2021	No. of Tappings was checked.	Pranl	B	working

Date	Equipment Maintenance	Sig. of the Lab Tech	Sig. of the Lab incharge	Remark
13.08.2021	Dust was cleaned.	ArL	B	done
19.08.2021	Timer working condition was checked.	ArL	B	working
27.08.2021	movement of Handler was checked	Pran	B	working
06.09.2021	No. of Tapping's was checked	ArL	B	working
13.09.2021	measuring cylinder's was cleaned	Pran	B	done
20.09.2021	mortar condition was checked.	Pran	B	working
28.09.2021	Dust, Oiling was done.	Pran	B	done
04.10.2021	Handler was lubricated	ArL	B	working
11.10.2021	General maintenance was done.	ArL	B	done
18.10.2021	Dust was cleaned	Pran	B	done
25.10.2021	Timer working condition was checked	ArL	B	working
1.11.2021	measuring cylinder's was cleaned	ArL	B	done
10.11.2021	No. of Tapping's was checked	ArL	B	working
18.11.2021	mortar condition was checked	Pran	B	working
27.11.2021	Oiling was done.	ArL	B	done
6.12.2021	General maintenance was done	ArL	B	done
13.12.2021	Dust was cleaned.	Pran	B	done
20.12.2021	movement of Handler was checked	ArL	B	working
27.12.2021	No. of Tapping's was checked	ArL	B	working
03.01.2022	Timer working condition was checked.	Pran	B	Good
10.01.2022	Oiling was done.	ArL	B	done
17.01.2022	Dust was cleaned.	ArL	B	done
24.01.2022	measuring cylinder's was cleaned.	Pran	B	done
04.02.2022	mortar condition was checked.	ArL	B	Good
11.02.2022	General maintenance was done	Pran	B	done
24.02.2022	No. of Tapping's was checked	ArL	B	Good.
02.03.2022	Timer working Condition was checked.	Pran	B	Good.
10.03.2022	Dust was cleaned.	Pran	B	done
21.03.2022	movement of Handler was checked	Pran	B	Good.
30.03.2022	mortar condition was checked	Pran	B	Good.
8.04.2022	Oiling was done	ArL	B	done
19.04.2022	No. of Tapping's was checked	ArL	B	Good.
28.04.2022	Timer working condition was checked.	ArL	B	Good.

Date	Equipments Maintenance	Sig. of the Lab Tech	Sig. of the Lab incharge	Remark
6.05.2022	motor condition was checked.	Prasanth	[Signature]	Good.
13.05.2022	movement of handler was checked	Prasanth	[Signature]	Good
20.05.2022	No. of Tapping's was checked.	Prasanth	[Signature]	working
27.05.2022	Dust was cleaned.	Prasanth	[Signature]	done
2.06.2022	Handler was lubricated	Prasanth	[Signature]	done
11.06.2022	General maintenance was done	Prasanth	[Signature]	done
16.06.2022	movement of handler was checked.	Prasanth	[Signature]	Good.
25.06.2022	No. of Tapping's was checked.	Prasanth	[Signature]	working
4.07.2022	Dust was cleaned, Handler was lubricated	P. Haneezha	[Signature]	done
11.07.2022	movement of handler was checked	Prasanth	[Signature]	working
19.07.2022	Dust was cleaned	Prasanth	[Signature]	done
29.07.2022	motor condition was checked.	P. Haneezha	[Signature]	Good.

Name of the Equipment: Magnetic Stirrer

Equipment code : APC - P. CW - 14/15 - 04

Date	Equipment Maintenance	Sig. of the Lab Tech	Sig. of the Lab incharge	Remarks
2.11.2020	Dust was cleaned.	Pran	A	done
11.11.2020	Speed of stirrer was checked.	Ar	A	Good
18.11.2020	Temperature controller was checked.	Ar	A	working
25.11.2020	Dust was cleaned & motor Functioning was checked.	Ar	A	Good
3.12.2020	To Avoid Corrosion Oiling was done.	Ar	A	done
9.12.2020	maintenance was done.	Ar	A	done
15.12.2020	Speed of stirrer was checked.	Pran	A	Good
21.12.2020	Dust was cleaned, oiling was done.	Ar	A	done
29.12.2020	Temperature controller, motor Functioning was checked & cleaned.	Pran	A	Good.
04.01.2021	Equipment checked by Trail Run	Pran	A	Good working
11.01.2021	Dust was cleaned & Speed of stirrer was checked.	Pran	A	working
20.01.2021	Temperature controller was checked.	Pran	A	working
27.01.2021	maintenance was done.	Pran	A	done
05.02.2021	Dust was cleaned.	Ar	A	done
12.02.2021	Dust was cleaned & Equipment checked by Trail Run.	Ar	A	Good working
19.02.2021	To Avoid Corrosion Oiling was done.	Ar	A	done
26.02.2021	motor Functioning was checked.	Pran	A	Good.
6.03.2021	Temperature controller was checked.	Pran	A	Good.
13.03.2021	Dust was cleaned & speed of stirrer was checked.	Pran	A	Not working
18.03.2021	Dust was cleaned.	Ar	A	done
27.03.2021	power cable changed.	Ar	A	working
03.04.2021	To Avoid Corrosion Oiling was done.	Ar	A	done
10.04.2021	Dust was cleaned.	Pran	A	done
17.04.2021	motor, Temperature controller was checked.	Pran	A	working
28.04.2021	Dust was cleaned.	Ar	A	done
10.06.2021	Speed of stirrer was checked.	Ar	A	Good.

Date	Equipment Maintenance	Sig. of the Lab Tech	Sig. of the Lab Incharge	Remark
17.06.2021	Dust was cleaned	Prasad	B	done
24.06.2021	Speed of stirrer, Temperature controller's was checked	Prasad	B	working
06.07.2021	motor Functioning was checked.	Prasad	B	Good.
14.07.2021	TO Avoid corrosion Oiling was done.	Prasad	B	done
22.07.2021	Dust was cleaned & speed of stirrer was checked.	Prasad	B	working
29.07.2021	Equipment checked by Trail Run.	Prasad	B	Good condition
04.08.2021	Dust was cleaned	Prasad	B	done
13.08.2021	motor Functioning was checked	Prasad	B	Good
19.08.2021	Dust was cleaned & Temperature controller was checked.	Prasad	B	working
27.08.2021	Dust was cleaned & Oiling was done.	Prasad	B	done
06.09.2021	Speed of stirrer was checked.	Prasad	B	Good.
13.09.2021	Dust was cleaned.	Prasad	B	done
20.09.2021	motor Functioning was checked Dust was cleaned.	Prasad	B	Good.
28.09.2021	maintenance was done.	Prasad	B	done
04.10.2021	Dust was cleaned.	Prasad	B	done
11.10.2021	Speed of stirrer was checked.	Prasad	B	working
18.10.2021	Temperature controller was checked.	Prasad	B	working
25.10.2021	Dust was checked & TO AVOID corrosion Oiling was done.	Prasad	B	done
1.11.2021	Dust was cleaned.	Prasad	B	done
10.11.2021	motor Functioning was checked.	Prasad	B	Good.
18.11.2021	Dust was cleaned.	Prasad	B	done
27.11.2021	Dust was cleaned & speed of stirrer was checked.	Prasad	B	Good.
6.12.2021	Temperature controller was checked.	Prasad	B	working
13.12.2021	Dust was cleaned.	Prasad	B	done
20.12.2021	motor Functioning was checked	Prasad	B	Good.
27.12.2021	Dust was cleaned & TO AVOID corrosion Oiling was done	Prasad	B	done

Date	Equipment Maintenance	Sig. of the Lab Tech	Sig. of the Lab incharge	Remarks
3.01.2022	Dust was cleaned.	Pranali	B	done
1.01.2022	Equipment checked by Trail Run	ArL	B	Good condition
7.01.2022	Dust was cleaned & Temperature controller was checked.	ArL	B	working
4.01.2022	motor Functioning was checked.	Pranali	B	Good
4.02.2022	Dust was cleaned.	ArL	B	done
11.02.2022	Speed of stirrer was checked.	Pranali	B	Good
24.02.2022	Dust was cleaned.	ArL	B	done
2.03.2022	TO Avoid corrosion Oiling was done.	Pranali	B	done
10.03.2022	Dust was cleaned & Temperature controller was checked.	Pranali	B	working
21.03.2022	motor Functioning & Dust was cleaned.	Pranali	B	working
30.03.2022	Equipment checked by Trail Run	Pranali	A	Good
8.04.2022	Dust was cleaned & Temperature, speed controller's was checked.	ArL	B	working
19.04.2022	Dust was cleaned.	ArL	B	done
28.04.2022	TO Avoid corrosion Oiling was done.	ArL	B	done
6.05.2022	motor Functioning was checked.	Pranali	B	Good.
13.05.2022	Dust was cleaned.	Pranali	B	done
20.05.2022	Dust was cleaned & speed of stirrer was checked.	Pranali	B	Good.
27.05.2022	Temperature controller was checked.	Pranali	B	working
2.06.2022	Dust was cleaned & Oiling was done.	Pranali	B	done
11.06.2022	Dust was cleaned.	Pranali	B	done
16.06.2022	Dust was cleaned & knob's was checked.	Pranali	B	working
25.06.2022	Dust was cleaned.	Pranali	B	done
4.07.2022	Dust was cleaned.	P. Maneesha	B	done
11.07.2022	Temperature & speed of stirrer was checked.	Pranali	B	Good condition
19.07.2022	Dust was cleaned.	Pranali	B	done
29.07.2022	motor functioning was checked.	P. Maneesha	B	working

NAME OF THE EQUIPMENT : HUMIDITY CHAMBER

EQUIPMENT CODE : APC-P.CEU-118/119-06

DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB TECHNICIAN	SIGN OF LAB INCHARGE	REMARK
07.11.20	Trays was cleaned	And	P	done
16.11.20	The temperature control sensor is calibrated	And	P	working
24.11.20	Dust was cleaned	And	P	done
30.11.20	Water pressure and Quantity are verified	And	P	done
9.12.20	water leakages was checked	And	P	done
16.12.20	Trys was cleaned and lubrication was done	And	P	done
23.12.20	Power supply was checked for any fluctuation	And	P	working
02.01.21	Maintenance was done	And	P	done
11.01.21	Dust was cleaned and temperature was checked by using External thermometer	And	P	working
18.01.21	Dust was cleaned, Locking system of wheels was checked	And	P	done
27.01.21	water leakages was checked	And	P	done
03.02.21	Dust was cleaned	And	P	done
10.02.21	The temperature control sensor is calibrated	And	P	working
18.02.21	Maintenance was done	And	P	done
26.02.21	Dust was cleaned and Power supply was checked	And	P	working
08.03.21	Door seal gasket was checked	And	P	
15.03.21	Dust was cleaned and Water pressure and Quantity are verified	And	P	done
22.03.21	Tray's was cleaned and lubrication was done	And	P	done
31.03.21	Temperature control sensor is calibrated	And	P	working
09.04.21	Maintenance was done	And	P	done
17.04.21	water leakages was checked	And	P	done
26.04.21	water pressure and Quantity are verified	And	P	done
30.04.21	Dust was cleaned	And	P	done
10.06.21	Trays was cleaned and lubricated.			
	water pressure and Quantity are verified	And	P	done
18.06.21	Dust was cleaned and try's was cleaned	And	P	done
05.07.21	Cabin lamp was checked	And	P	Not working
12.07.21	Replaced the Cabin lamp.	And	P	working
19.07.21	Temperature checked by using External thermometer	And	P	working
26.07.21	Dust was cleaned and The temperature control sensor is calibrated.	And	P	working

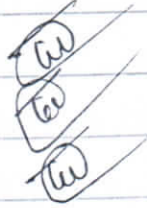
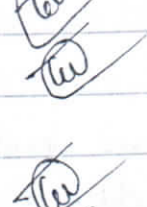
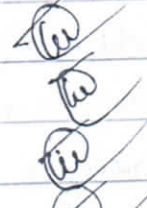
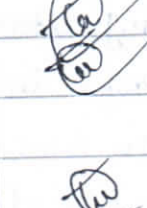
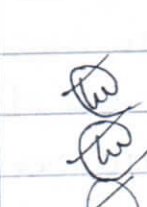
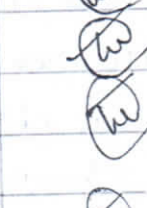
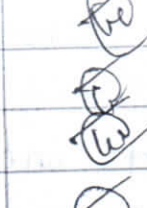
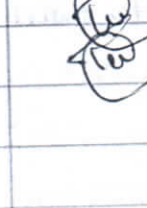
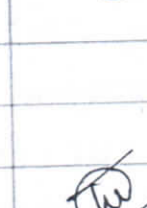
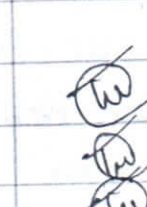
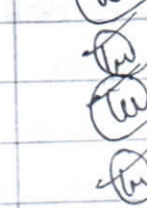
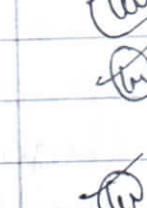
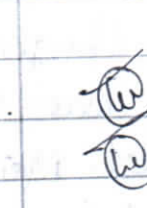
DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB TECHNICIAN	SIGN OF LAB INCHARGE	REMARK
04.08.21	Tray's was Cleared and Lubrication was done	And		done
09.08.21	water Pressure and Quantity are verified	And		done
16.08.21	The power supply was checked for fluctuations	And		working
23.08.21	Water Leverages was checked	And		done
01.09.21	Dust was Cleared and water Quantity were verified	And		done
09.09.21	Locking System of wheels was checked	And		done
16.09.21	The temperature was checked by using External thermometer.	And		working
23.09.21	Dust was Cleared	And		done
28.09.21	Tray's was Cleared, Lubrication was done	And		done
05.10.21	Dust was Cleared. water Pressure and Quantity are verified	And		done
12.10.21	water Leverages was checked	And		working
20.10.21	Dust was Cleared	And		done
27.10.21	Tray's was Cleared. The temperature was checked by using External thermometer	And		working
05.11.21	Door seal Gasket was Replaced	And		done
12.11.21	Maintenance was done	And		done
19.11.21	Dust was Cleared tray's Lubrication was done	And		done
29.11.21	The power supply was checked for fluctuation	And		working
06.12.21	Water Leverages was checked	And		working
13.12.21	water Pressure and Quantity are verified	And		done
20.12.21	Tray's was Cleared	And		done
28.12.21	Dust was Cleared And the temperature Control sensor was Calibrated	And		working
05.01.22	Locking System of wheels was checked	And		done
17.01.22	Maintenance was done	And		done
25.01.22	Tray's was Cleared	And		working
31.01.22	The temperature was checked by using thermometer	And		working
08.01.22	power supply was checked	And		working
17.01.22	Dust was Cleared Tray's was Lubricated. Maintenance was done	And		done
25.01.22	Temperature Control sensor is Calibrated	And		Working

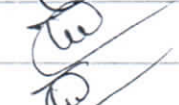
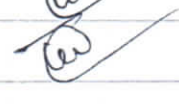
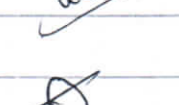
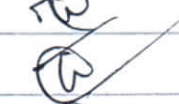
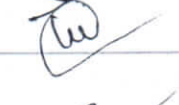
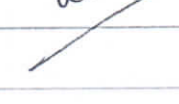
DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB TECHNICIAN	SIGN OF LAB INCHARGE	REMARKS
02.02.22	Dust was cleaned	And		done
09.02.22	Water Pressure and Quantity are verified	And		done
16.02.22	Water leakage was checked	And		working
28.02.22	The power supply was checked	And		working
09.03.22	Dust was cleaned and Temperature Control sensor is Calibrated	And		working
19.03.22	The temperature was checked by using External thermometer	And		working
30.03.22	Dust was cleaned.	And		done
07.04.22	Maintenance was done	And		done
18.04.22	Tray's was cleaned and water pressure and Quantity are verified	And		
26.04.22	Power supply was checked for fluctuations	And		working
04.05.22	Dust was cleaned	And		done
13.05.22	Water leakage was checked	And		working
21.05.22	Tray's was cleaned Lubrication was done. Locking system wheels checked	And		done.
30.05.22	Dust was cleaned			done
06.06.22	Tray's was cleaned and Maintenance was done	And		done
13.06.22	The power supply was checked for any fluctuations.	And		working
20.06.22	Tray's was cleaned and Lubricated was done.	And		done
27.06.22	Water pressure and Quantity are verified. Water leakage was checked	And		done
05.07.22	Dust was cleaned	And		done
12.07.22	Temperature Control sensor is Calibrated	And		working
19.07.22	The temperature was checked by using external thermometer	And		working
26.07.22	Dust was cleaned and Locking system of wheels was checked	And		done

NAME OF THE EQUIPMENT : DISSOLUTION APPARATUS
EQUIPMENT CODE : APC-P.CEU - 118/119 - 16

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DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB TECHNICIAN	SIGN OF LAB INCHARGE	REMARK
11.11.20	Dust was cleaned and Maintenance was done.	And	P	done.
19.11.20	Water was changed.	And	P	done.
27.11.20	Paddle was cleaned and lubricated	And	P	done.
7.12.20	Pipe connections was checked for leakage	And	P	done.
16.12.20	Dust was cleaned and water was changed	And	P	done.
28.12.20	The Paddle Rotation with External timer (stop clock)	And	P	working
04.01.21	The temperature Probe was checked	And	P	working
11.01.21	Maintenance was done.	And	P	done.
19.01.21	By using External thermometer the temperature of the probe in the bath temperature was checked	And	P	working
27.01.21	Water was changed	And	P	
03.02.21	Dust was cleaned and Maintenance was done.	And	P	
10.02.21	The temperature probe was checked	And	P	Working
18.02.21	Dust was cleaned and water was changed.	And	P	done.
26.02.21	Dust was cleaned and Bowl was checked and cleaned.		P	done.
08.03.21	Baskets was checked and lubricated	And	Tw	
15.03.21	Checked the basket Rotation with External timer (stop clock)	And	Tw	Working
23.03.21	Dust was cleaned and water was changed.	And	Tw	done.
31.03.21	The temperature Probe was checked	And	Tw	Working
09.04.21	Dust was cleaned.			
	Temperature Probe was Replaced.	And	Tw	Good working
16.04.21	Maintenance was done.	And	Tw	done.
26.04.21	Water was changed.		Tw	done.
11.06.21	Dust was cleaned and water was changed.	And	Tw	done.
26.06.21	Paddle was cleaned and Lubricated. Maintenance was done	And	Tw	
08.07.21	Motor and temperature probe was checked.	And	Tw	Working
15.07.21	Checked the paddle rotation with External timer (stop clock)	And	Tw	Good working

Date	EQUIPMENT MAINTENANCE	SIGN OF LAB TECHNICIAN	SIGN OF LAB INCHARGE	REMARK
23.07.21	Dust was cleaned and Water was changed	And		done.
02.08.21	Maintenance was done	And		done.
09.08.21	Motor and temperature probe was checked.	And		Good
17.08.21	By using External thermometer, the temperature of the probe, in the bath temperature was checked	And		Working
25.08.21	Dust was cleaned and Water was changed	And		done.
04.09.21	Baskets was cleaned and lubricated and checked the Basket Rotation With External timer (stopclock)	And		Good working
13.09.21	Drain pipe connection was checked for any leakage.	And		Maintenance
20.09.21	Temperature probe was checked. Indicating light working condition was checked	And		Working
29.09.21	Dust was cleaned.	And		done.
08.10.21	Maintenance was done	And		done.
20.10.21	Dust was cleaned and water was changed.	And.		done.
28.10.21	Motor and temperature probe was checked.	And		Good
05.11.21	Paddle was cleaned and lubricated.	And		done.
15.11.21	The Paddle Rotation with External timer (stopclock)	And		Working
23.11.21	Motor and temperature probe was checked	And		Working
03.01.22	Dust was cleaned and Bevels was cleaned.	And.		done.
18.01.22	water was changed, and Maintenance was done.	And		done
27.01.22	Dust was cleaned and power supply was checked	And		Working
07.02.22	The temperature probe was checked	And		Not working
14.02.22	Temperature probe was Replaced	And		Working
23.02.22	Dust was cleaned and Water was changed.	And.		done
07.03.22	Maintenance was done	And		done
15.03.22	By using External thermometer, the temperature probe in the bath temperature was checked	And.		Good working
22.03.22	Dust was cleaned and Maintenance was done	And.		done

DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB TECHNICIAN	SIGN OF LAB INCHARGE	REMARK
30.03.22	Drain pipe connection was checked for leakage	And		done.
11.04.22	Dust was cleaned and water was changed	And		done.
18.04.22	Baskets was cleaned and lubricated	And		done.
25.04.22	Checked the basket Rotation (RPM) with External timer (stop clock)	And		very good
04.05.22	Maintenance was done.	And		
11.05.22	Motor and temperature probe was checked	And		working
19.05.22	Dust was cleaned and maintenance was done	And		done.
30.05.22	Reactor Bowls was cleaned and water was changed.	And		done.
09.06.22	Indication light working condition was checked	And		working.
16.06.22	Maintenance was done	And		done.
27.06.22	Dust was cleaned and Paddle was cleaned and lubricated.	And		done.
06.07.22	Temperature probe was checked	And		working.
13.07.22	Dust cleaned, water was changed	And		done.
21.07.22	Temperature probe and Indication light working condition was checked	And		working.
28.07.22	Dust was cleaned	And		done

Name of The Equipment : **HPLC**

Equipment code: APC - CIL - 022 - 10

ADITYA PHARMACY COLLEGE

Date	Equipment Maintenance	Sign of The Lab Tech	Sign of The Lab Incharge	Remark
4.11.2020	Instrument was cleaned	ONE	CB	Done
11.11.2020	Column was checked	ONE	CB	Done
18.11.2020	Washing of The instrument was checked	ONE	CB	Done
25.11.2020	pipes was checked	ONE	CB	Working
2.12.2020	Calibration was done	ONE	CB	Done
9.12.2020	Sample port was cleaned	ONE	CB	Done
16.12.2020	Dust was cleaned	ONE	CB	Done
23.12.2020	Column was checked	ONE	CB	Working
30.12.2020	washing of The instrument was checked	ONE	CB	Working
6.1.2021	pipes was checked	ONE	CB	Done
20.1.2021	calibration was done	ONE	CB	Working
27.1.2021	Sample port was cleaned	ONE	CB	Done
3.2.2021	Dust was cleaned	ONE	CB	Done
10.2.2021	Column was checked	ONE	CB	Working
17.2.2021	Instrument was cleaned	ONE	CB	Done
24.2.2021	Washing of The instrument was checked	ONE	CB	Working
3.3.2021	Calibration was done	ONE	CB	Done
10.3.2021	Sample port was cleaned	ONE	CB	Done
17.3.2021	Instrument was cleaned	ONE	CB	Done
24.3.2021	Column was checked	ONE	CB	Working
31.3.2021	Washing of The instrument was checked	ONE	CB	Working
7.4.2021	pipes was checked	ONE	CB	Working
20.4.2021	Calibration was done	ONE	CB	Done
28.4.2021	Sample port was cleaned	ONE	CB	Done
10.6.2021	Dust was cleaned	ONE	CB	Done
17.6.2021	Column was checked	ONE	CB	Done
24.6.2021	Instrument was cleaned	ONE	CB	Done
30.6.2021	washing of The instrument was checked	ONE	CB	Done
7.7.2021	pipes was checked	ONE	CB	Working
14.7.2021	Calibration was done	ONE	CB	Done
20.7.2021	Sample port was cleaned	ONE	CB	Done
28.7.2021	Dust was cleaned	ONE	CB	Done
4.8.2021	Column was checked	ONE	CB	Done

Date	Equipment	Equipment	Sign of The Lab Tech	Sign of The Lab Incharge	Remark
11.8.2021	Instrument	was cleaned	CONZ		Done
18.8.2021	Column	was checked	CONZ		Done
25.8.2021	washing of The instrument	was checked	CONZ		Done
1.9.2021	pipes	was checked	CONZ		Working
8.9.2021	Calibration	was done	CONZ		Done
15.9.2021	Sample port	was cleaned	CONZ		Done
22.9.2021	Dust	was cleaned	CONZ		Done
29.9.2021	Column	was checked	CONZ		Done
6.10.2021	Instrument	was cleaned	CONZ		Done
12.10.2021	Column	was checked	CONZ		Done
20.10.2021	washing of The instrument	was checked	CONZ		Done
27.10.2021	pipes	was checked	CONZ		Working
3.11.2021	Calibration	was done	CONZ		Done
10.11.2021	Sample port	was cleaned	CONZ		Done
17.11.2021	Dust	was cleaned	CONZ		Done
24.11.2021	Column	was checked	CONZ		Done
1.12.2021	Instrument	was cleaned	CONZ		Done
8.12.2021	washing of The instrument	was checked	CONZ		Done
15.12.2021	Dust	was cleaned	CONZ		Done
22.12.2021	Sample port	was cleaned	CONZ		Done
29.12.2021	Instrument	was cleaned	CONZ		Done
5.1.2022	pipes	was checked	CONZ		Done
12.1.2022	Instrument	was cleaned	CONZ		Done
19.1.2022	Column	was checked	CONZ		Done
25.1.2022	washing of The instrument	was checked	CONZ		Done
2.2.2022	pipes	was checked	CONZ		Working
9.2.2022	Calibration	was done	CONZ		Done
16.2.2022	Sample port	was cleaned	CONZ		Done
23.2.2022	Dust	was cleaned	CONZ		Done
2.3.2022	Column	was checked	CONZ		Done
9.3.2022	Instrument	was cleaned	CONZ		Done
16.3.2022	Column	was checked	CONZ		Done
23.3.2022	washing of The instrument	was checked	CONZ		Done

Date	Equipment	Equipment	Sign. of The Lab Tech	Sign. of The Lab incharge	Remark
6.4.2022	Instrument	was cleaned	CON	CB	Done
13.4.2022	Column	was checked	CON	CB	Working
20.4.2022	washing of the	Instrument was checked	CON	CB	Done
27.4.2022	Pipes	was checked	CON	CB	Working
4.5.2022	Calibration	was done	CON	CB	Done
11.5.2022	Sample port	was cleaned	CON	CB	Done
18.5.2022	Part	was - cleaned	CON	CB	Done
25.5.2022	Column	was checked	CON	CB	Working
1.6.2022	Instrument	was cleaned	CON	CB	Done
8.6.2022	Column	was checked	CON	CB	Working
15.6.2022	washing of the	Instrument was checked	CON	CB	Working
22.6.2022	Pipes	was checked	CON	CB	Working
29.6.2022	Calibration	was done	CON	CB	Done
6.7.2022	Instrument	was cleaned	CON	CB	Done
14.7.2022	Column	was checked	CON	CB	Working
21.7.2022	washing of the	Instrument was checked	CON	CB	Working
28.7.2022	Pipes	was - checked	CON	CB	Working

Name of the Equipment : Gas Chromatograph

Equipment Code : APC - CIL - 022 - 08

ADITYA PHARMACY COLLEGE

Date	Equipment Maintenance	sign. of The Lab Tech	sign. of The Lab incharge	Remark
4.11.2020	Gas cylinders was checked for pressure	CONZ	CB	Working
11.11.2020	Gas Cylinder Room was Cleaned	CONZ	CB	Done
18.11.2020	Cylinder was Cleaned	CONZ	CB	Done
25.11.2020	Column was checked	CONZ	CB	Done
2.12.2020	Dust was Cleaned	CONZ	CB	Working
9.12.2020	Sample port was Cleaned	CONZ	CB	Done
16.12.2020	pipes was checked for leakage	CONZ	CB	Working
23.12.2020	Gas Cylinder was checked for pressure	CONZ	CB	Working
30.12.2020	Gas Cylinder Room was Cleaned	CONZ	CB	Done
6.1.2021	Gas Cylinder was Cleaned	CONZ	CB	Done
20.1.2021	Column was checked	CONZ	CB	Working
27.1.2021	Dust was cleaned	CONZ	CB	Done
3.2.2021	Sample port was Cleaned	CONZ	CB	Done
10.2.2021	pipes was checked for leakage	CONZ	CB	Working
17.2.2021	Gas cylinders was checked for pressure	CONZ	CB	Working
24.2.2021	Gas cylinder Room was Cleaned	CONZ	CB	Done
3.3.2021	Cylinder was Cleaned	CONZ	CB	Done
10.3.2021	Column was checked	CONZ	CB	Working
17.3.2021	Dust was Cleaned	CONZ	CB	Done
24.3.2021	pipes was checked for Leakage	CONZ	CB	Done
31.3.2021	Gas Cylinder was checked for pressure	CONZ	CB	Working
7.4.2021	Gas cylinder Room was Cleaned	CONZ	CB	Done
20.4.2021	Cylinder was Checked	CONZ	CB	Done
28.4.2021	Column was checked	CONZ	CB	Done
10.6.2021	Dust was Cleaned	CONZ	CB	Done
17.6.2021	Sample port was Cleaned	CONZ	CB	Done
24.6.2021	pipes was checked for leakage	CONZ	CB	Done
30.6.2021	Gas cylinder was checked for pressure	CONZ	CB	Working
7.7.2021	Gas cylinder Room was cleaned	CONZ	CB	Done
14.7.2021	Cylinder was Checked	CONZ	CB	Done
20.7.2021	Column was checked	CONZ	CB	Working
28.7.2021	Dust was Checked	CONZ	CB	Working
4.8.2021	Sample port was cleaned	CONZ	CB	Done

Date	Equipment Maintenance	Sign of The Lab Tech	Sign of The Lab incharge	Remark
11.8.2021	Gas cylinder was checked for pressure	One	One	Working
18.8.2021	Gas cylinder Room was cleaned	One	One	Done
25.8.2021	Cylinder was cleaned	One	One	Done
1.9.2021	Column was checked	One	One	Done
8.9.2021	Dust was cleaned	One	One	Done
15.9.2021	Sample port was cleaned	One	One	Done
22.9.2021	pipes was checked for leakage	One	One	Working
29.9.2021	Gas cylinder was checked for pressure	One	One	Done
6.10.2021	Gas cylinder Room was cleaned	One	One	Done
12.10.2021	Cylinder was cleaned	One	One	Done
20.10.2021	Column was checked	One	One	Done
27.10.2021	Dust was cleaned	One	One	Done
3.11.2021	Sample port was cleaned	One	One	Done
10.11.2021	pipes was checked for leakage	One	One	Working
17.11.2021	Gas cylinder was checked for pressure	One	One	Done
24.11.2021	Gas cylinder Room was cleaned	One	One	Done
1.12.2021	Cylinder was cleaned	One	One	Done
8.12.2021	Column was checked	One	One	Done
15.12.2021	Dust was cleaned	One	One	Done
22.12.2021	Sample port was cleaned	One	One	Done
29.12.2021	Gas cylinder was checked for pressure	One	One	Done
5.1.2022	Gas cylinder Room was cleaned	One	One	Done
12.1.2022	Cylinder was cleaned	One	One	Done
19.1.2022	Column was checked	One	One	Done
25.1.2022	Dust was cleaned	One	One	Done
2.2.2022	Sample port was cleaned	One	One	Done
9.2.2022	pipes was checked for leakage	One	One	Working
16.2.2022	Gas cylinder was checked for pressure	One	One	Working
23.2.2022	Gas cylinder Room was cleaned	One	One	Done
2.3.2022	Cylinder was cleaned	One	One	Done
9.3.2022	Dust was cleaned	One	One	Done
16.3.2022	Column was checked	One	One	Done
23.3.2022	Sample port was cleaned	One	One	Done

Date	Equipment Maintenance	Sig. n. of the Lab Tech	Sig. n. of the Lab Incharge	Remarks
4.2.2022	Gas cylinder was checked for pressure	CONZ	CB	Working
3.4.2022	Gas cylinder room was cleaned	CONZ	CB	Done
8.4.2022	Cylinder was cleaned	CONZ	CB	Done
7.4.2022	column was checked	CONZ	CB	Done
7.5.2022	Dust was cleaned	CONZ	CB	Done
1.5.2022	Sample port was cleaned	CONZ	CB	Done
5.5.2022	pipes was checked for leakage	CONZ	CB	Working
5.5.2022	Gas cylinder was checked for pressure	CONZ	CB	Working
6.6.2022	Gas cylinder room was cleaned	CONZ	CB	Done
6.6.2022	Cylinder was cleaned	CONZ	CB	Done
6.6.2022	Column was checked	CONZ	CB	Done
26.6.2022	Dust was cleaned	CONZ	CB	Done
7.6.2022	Sample port was cleaned	CONZ	CB	Done
6.7.2022	Gas Cylinder was checked for pressure	CONZ	CB	Working
7.7.2022	Gas cylinder room was cleaned	CONZ	CB	Done
7.7.2022	Cylinder was cleaned	CONZ	CB	Done
8.7.2022	Column was checked	CONZ	CB	Working
			9	

Name of The Equipment : UV-Visible Spectrophotometer

Equipment code: APC - CIL - 022 - 12

ADITYA PHARMACY COLLEGE

Date	Equipment Maintenance	Sign. of The Lab Tech	Sign. of The Lab incharge	Remark
4.11.2020	Sample Cavity and cells was checked	One	CB	Done
1.11.2020	Lamps was Checked	One	CB	Working
8.11.2020	calibration was done	One	CB	Done
25.11.2020	Instrument was cleaned	One	CB	Done
2.12.2020	Lamps was Checked	One	CB	Working
1.12.2020	calibration was done	One	CB	Done
6.12.2020	Instrument was cleaned	One	CB	Done
3.12.2020	Sample cavity and cells was checked	One	CB	Done
5.1.2021	Lamps was checked	One	CB	Working
10.1.2021	Calibration was done	One	CB	Done
20.1.2021	Instrument was cleaned	One	CB	Done
27.1.2021	Lamps was Checked	One	CB	Working
3.2.2021	calibration was done	One	CB	Done
10.2.2021	Sample Cavity and cells was checked	One	CB	Done
17.2.2021	Lamps was checked	One	CB	Done
14.2.2021	Calibration was done	One	CB	Done
3.3.2021	Instrument was cleaned	One	CB	Done
2.3.2021	Lamps was Checked	One	CB	Working
7.3.2021	calibration was done	One	CB	Done
4.3.2021	Instrument was cleaned	One	CB	Done
11.3.2021	Lamps was checked	One	CB	Working
14.3.2021	Calibration was done	One	CB	Done
20.4.2021	Instrument was cleaned	One	CB	Done
8.4.2021	Sample Cavity and cells was checked	One	CB	Working
2.6.2021	Lamps was checked	One	CB	Done
7.6.2021	Calibration was done	One	CB	Done
14.6.2021	Instrument was cleaned	One	CB	Done
30.6.2021	Lamps was Checked	One	CB	Working
7.7.2021	Calibration was done	One	CB	Done
4.7.2021	Instrument was cleaned	One	CB	Done
20.7.2021	Lamps was checked	One	CB	Working
28.7.2021	Calibration was done	One	CB	Done
4.8.2021	Instrument was cleaned	One	CB	Done

Date	Equipment Maintenance	Sign. of The Lab. Tech	Sign. of The Lab. Incharge	Remark
11.8.2021	Sample Cavity and Cells checked	CONZ	CS	Done
18.8.2021	Lamps was Checked	CONZ	CS	Working
25.8.2021	Calibration was done	CONZ	CS	Done
1.9.2021	Instrument was Cleaned	CONZ	CS	Done
8.9.2021	Lamps was Checked	CONZ	CS	Working
15.9.2021	Calibration was checked	CONZ	CS	Done
22.9.2021	Lamps was Checked	CONZ	CS	Done
29.9.2021	Sample Cavity and cells checked	CONZ	CS	Working
6.10.2021	Calibration was done	CONZ	CS	Done
12.10.2021	Instrument was Cleaned	CONZ	CS	Done
20.10.2021	Lamps was checked	CONZ	CS	Working
27.10.2021	Sample Cavity and cells checked	CONZ	CS	Done
3.11.2021	Lamps was Checked	CONZ	CS	Done
10.11.2021	Calibration was done	CONZ	CS	Done
17.11.2021	Sample Cavity and cells checked	CONZ	CS	Working
24.11.2021	Lamps was checked	CONZ	CS	Done
1.12.2021	Calibration was done	CONZ	CS	Done
8.12.2021	Instrument was cleaned.	CONZ	CS	Done
15.12.2021	Lamps was Checked	CONZ	CS	Working
22.12.2021	calibration was checked	CONZ	CS	Done
29.12.2021	Lamps was checked	CONZ	CS	Done
5.1.2022	Sample Cavity and cells checked	CONZ	CS	Done
12.1.2022	Instrument was Cleaned	CONZ	CS	Done
19.1.2022	Calibration was done	CONZ	CS	Done
25.1.2022	Lamps was Checked	CONZ	CS	Working
2.2.2022	Sample Cavity and cells checked	CONZ	CS	Done
9.2.2022	Calibration was done	CONZ	CS	Done
16.2.2022	Sample Cavity and cells checked	CONZ	CS	Working
23.2.2022	Lamps was checked	CONZ	CS	Done
2.3.2022	calibration was done	CONZ	CS	Done
9.3.2022	Instrument was Cleaned	CONZ	CS	Done
16.3.2022	Lamps was checked	CONZ	CS	Working
23.3.2022	Calibration was checked	CONZ	CS	Working

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NAME OF THE EQUIPMENT : HEATING MANTLE

EQUIPMENT CODE : APC-P.Cen.II-SOP.203-09

ATE	EQUIPMENT MAINTENANCE	Signature of L.A	Signature of L.I	Remarks
11.2020	Outer surface dust was cleaned		A	done
11.2020	Thermal efficiency was checked		A	done
4.11.2020	Heat controller was checked		A	working
12.2020	Maintenance done		A	done
12.2020	Outer surface dust was cleaned		A	done
12.2020	Thermal efficiency was checked		A	done
5.12.2020	Heat controller was checked		A	working
2.12.2020	Maintenance done		A	done
1.2021	Outer surface dust was cleaned		A	done
1.2021	Thermal efficiency was checked		A	done
1.1.2021	Heat controller was checked		A	done
7.1.2021	Maintenance was done		A	done
1.2.2021	Outer surface dust was cleaned		A	done
2.2.2021	Thermal efficiency was checked		A	working
1.2.2021	Heat controller was checked		A	working
4.2.2021	Maintenance was done		A	done
1.3.2021	Outer surface dust was cleaned		A	done
1.3.2021	Thermal efficiency was checked		A	done
7.3.2021	Heat controller was checked		A	working
4.3.2021	Maintenance was done		A	done
1.3.2021	Outer surface dust was cleaned		A	done
7.4.2021	Thermal efficiency was checked		A	done
5.4.2021	Heat controller was checked		A	working
1.4.2021	Maintenance was done		A	done
9.4.2021	Outer surface dust was cleaned		A	done
2.6.2021	Thermal efficiency was checked		A	done
9.6.2021	Heat controller was checked		A	working
26.6.2021	Maintenance was done		A	done
3.7.2021	Outer surface dust was cleaned		A	done
8.7.2021	Thermal efficiency was checked		A	done
7.7.2021	Heat controller was checked		A	working
4.7.2021	Maintenance done		A	done
11.7.2021	Outer surface dust was cleaned		A	done

DATE	EQUIPMENT MAINTENANCE	SIGN. OF LAB ASST.	SIGN. OF LAB INCHARGE	REMARKS
7.8.2021	Thermal efficiency was checked	<u>S</u>	<u>A</u>	working
14.8.2021	Heat controller was checked	<u>S</u>	<u>A</u>	working
21.8.2021	Maintenance was done	<u>S</u>	<u>A</u>	done
28.8.2021	Outer surface dusr was cleaned	<u>S</u>	<u>A</u>	done
4.9.2021	Thermal efficiency was checked	<u>S</u>	<u>A</u>	done
11.9.2021	Heat controller was checked	<u>S</u>	<u>A</u>	working
18.9.2021	Maintenance was done	<u>S</u>	<u>A</u>	done
25.9.2021	Outer surface dusr was done	<u>S</u>	<u>A</u>	done
4.10.2021	Thermal efficiency was checked	<u>S</u>	<u>A</u>	done
11.10.2021	Heat controller was checked	<u>S</u>	<u>A</u>	working
18.10.2021	Maintenance was done	<u>S</u>	<u>A</u>	done
25.10.2021	Outer surface dusr was cleaned	<u>S</u>	<u>A</u>	done
1.11.2021	Thermal efficiency was checked	<u>S</u>	<u>A</u>	done
8.11.2021	Heat controller was checked	<u>S</u>	<u>A</u>	working
15.11.2021	Maintenance was done	<u>S</u>	<u>A</u>	done
22.11.2021	Outer surface dusr was cleaned	<u>S</u>	<u>A</u>	done
29.11.2021	Thermal efficiency was checked	<u>S</u>	<u>A</u>	working
7.12.2021	Heat controller was checked	<u>S</u>	<u>A</u>	working
14.12.2021	Maintenance was done	<u>S</u>	<u>A</u>	done
21.12.2021	Outer surface dusr was cleaned	<u>S</u>	<u>A</u>	done
28.12.2021	Thermal efficiency was checked	<u>S</u>	<u>A</u>	done
5.1.2022	Dusr was cleaned	<u>S</u>	<u>A</u>	done
12.1.2022	Thermal efficiency was checked	<u>S</u>	<u>A</u>	working
19.1.2022	Heat controller was checked	<u>S</u>	<u>A</u>	working
27.1.2022	Maintenance was done	<u>S</u>	<u>A</u>	done
4.2.2022	Our surface area dusr cleaned	<u>S</u>	<u>A</u>	done
11.2.2022	Thermal efficiency was checked	<u>S</u>	<u>A</u>	working
18.2.2022	Heat controller was checked	<u>S</u>	<u>A</u>	working
25.2.2022	Maintenance was done	<u>S</u>	<u>A</u>	done
4.3.2022	Our surface area was cleaned	<u>S</u>	<u>A</u>	done
11.3.2022	Thermal efficiency was checked	<u>S</u>	<u>A</u>	working
19.3.2022	Heat controller was checked	<u>S</u>	<u>A</u>	done
26.3.2022	Our area surface was cleaned	<u>S</u>	<u>A</u>	done

DATE	EQUIPMENT MAINTENANCE	SIGN. OF LAB ASST.	SIGN OF LAB INCHARGE	REMARKS
4.4.2022	Thermal efficiency was checked			working
11.4.2022	Heat controller was checked			working
18.4.2022	Maintenance was done			done
25.4.2022	Outer surface area was checked			done
2.5.2022	Thermal efficiency was checked			working
9.5.2022	Heat controller was checked			working
16.5.2022	Maintenance was done			done
23.5.2022	Outer surface area was checked			done
30.5.2022	Thermal efficiency was checked			done
6.6.2022	Maintenance was done			done
13.6.2022	Outer surface area was checked			done
20.6.2022	Thermal efficiency was checked			working
27.6.2022	Heat controller was checked			working
5.7.2022	Maintenance was done			done
12.7.2022	Outer surface area was cleaned			done
19.7.2022	Thermal efficiency was checked			done
26.7.2022	Heat controller was checked			working

NAME OF THE EQUIPMENT : P^H METER

EQUIPMENT CODE : APC-P.CEU.II - SOP-203-03

DATE	EQUIPMENT MAINTENANCE	Sign of Lab Tech.	Sign of Lab InCh	Remarks
10.11.2020	Outer surface area was cleaned	8	A	done
17.11.2020	Buffer solution was changed	8	A	done
24.11.2020	calibration was done	8	A	working
1.12.2020	Maintenance done	8	A	done
9.12.2020	Dusk was cleaned	8	A	done
16.12.2020	Buffer solution was changed	8	A	done
23.12.2020	calibration was done	8	A	done
30.12.2020	Maintenance was done	8	A	done
6.1.2021	Dusk was cleaned	8	A	done
12.1.2021	Buffer solution was changed	8	A	done
19.1.2021	calibration done	8	A	working
27.1.2021	Maintenance was done	8	A	done
3.2.2021	Dusk was cleaned	8	A	done
10.2.2021	Buffer solution was changed	8	A	done
17.2.2021	calibration was done	8	A	working
24.2.2021	Maintenance was done	8	A	done
3.3.2021	Dusk was cleaned	8	A	done
10.3.2021	Buffer solution was done	8	A	done
17.3.2021	calibration was done	8	A	working
24.3.2021	Maintenance was done	8	A	done
31.3.2021	Dusk was cleaned	8	A	done
7.4.2021	Buffer solution was done	8	A	done
15.4.2021	calibration was done	8	A	done
22.4.2021	Maintenance was done	8	A	done
29.4.2021	Dusk was cleaned	8	A	done
12.6.2021	Buffer solution was done	8	A	done
19.6.2021	calibration was done	8	A	working
3.7.2021	Maintenance was	8	A	done
10.7.2021	Dusk was cleaned	8	A	done
17.7.2021	Buffer solutions were prepared	8	A	done
24.7.2021	calibration was done	8	A	working
31.7.2021	Maintenance was done	8	A	done
4.8.2021	Dusk was cleaned	8	A	done

DATE	EQUIPMENT MAINTENANCE	Sign. OF Lab Tech.	Sign. of Lab. InCh	Remarks
7.8.2021	Buffer solution was changed	8	A	done
14.8.2021	calibration was done	8	A	working
21.8.2021	Maintenance was done	8	A	done
28.8.2021	DWR was cleaned	8	A	done
4.9.2021	Buffer solution was changed	8	A	done
11.9.2021	calibration was done	8	A	working
18.9.2021	Maintenance was done	8	A	done
25.9.2021	DWR was cleaned	8	A	done
4.10.2021	Buffer solution was changed	8	A	done
11.10.2021	calibration was done	8	A	working
18.10.2021	Maintenance was done	8	A	done
25.10.2021	DWR was cleaned	8	A	done
1.11.2021	Buffer solution was changed	8	A	done
8.11.2021	Maintenance was done	8	A	done
15.11.2021	DWR was cleaned	8	A	done
22.11.2021	Buffer solution was changed	8	A	done
29.11.2021	calibration was done	8	A	working
7.12.2021	Maintenance was done	8	A	done
14.12.2021	DWR was cleaned	8	A	done
21.12.2021	Buffer solution was changed	8	A	done
28.12.2021	calibration was done	8	A	working
5.1.2022	Maintenance was done	8	A	done
12.1.2022	Outer surface area was cleaned	8	A	done
19.1.2022	Buffer solution was changed	8	A	done
27.1.2022	calibration was done	8	A	working
4.2.2022	Maintenance was done	8	A	done
11.2.2022	Outer surface area was cleaned	8	A	done
18.2.2022	Buffer solution was changed	8	A	done
25.2.2022	calibration was done	8	A	working
4.3.2022	Maintenance was done	8	A	done
11.3.2022	DWR was cleaned	8	A	done
19.3.2022	Buffer solution was changed	8	A	done
26.3.2022	calibration was done	8	A	working

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DIGITAL PH METER

EQUIPMENT CODE 1- APC-PD CHE/CEU-111/112-01

DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB ASST	SIGN OF LAB INCHARGE	REMARKS
08-11-20	calibration was done	<u>Ground</u>	<u>Ground</u>	working
09-11-20	Maintenance was done	<u>Ground</u>	<u>Ground</u>	working
16-11-20	changing of water	<u>Ground</u>	<u>Ground</u>	working
23-11-20	Electrode was cleaned	<u>Ground</u>	<u>Ground</u>	working
30-11-20	calibration was done	<u>Ground</u>	<u>Ground</u>	working
07-12-20	Changing of water	<u>Ground</u>	<u>Ground</u>	working
14-12-20	Dust cleaned	<u>Ground</u>	<u>Ground</u>	working
21-12-20	calibration checked with diff. Buffers	<u>Ground</u>	<u>Ground</u>	working
28-12-20	changing of water	<u>Ground</u>	<u>Ground</u>	working
04-01-21	Electrode was cleaned	<u>Ground</u>	<u>Ground</u>	working
11-01-21	Maintenance done	<u>Ground</u>	<u>Ground</u>	working
19-01-21	calibration was done	<u>Ground</u>	<u>Ground</u>	working
25-01-21	electrode was cleaned	<u>Ground</u>	<u>Ground</u>	working
01-02-21	Dust cleaned	<u>Ground</u>	<u>Ground</u>	working
08-02-21	calibration checked with diff. Buffers	<u>Ground</u>	<u>Ground</u>	working
15-02-21	changing of water	<u>Ground</u>	<u>Ground</u>	working
22-02-21	calibration was done	<u>Ground</u>	<u>Ground</u>	working
01-03-21	Maintenance done	<u>Ground</u>	<u>Ground</u>	working
08-03-21	Electrode was cleaned	<u>Ground</u>	<u>Ground</u>	working
15-03-21	Dust cleaned	<u>Ground</u>	<u>Ground</u>	working
22-03-21	Changing of water	<u>Ground</u>	<u>Ground</u>	working
30-03-21	calibration was checked with diff. Buffers	<u>Ground</u>	<u>Ground</u>	working
05-04-21	Electrode was cleaned with Tissue Paper	<u>Ground</u>	<u>Ground</u>	working
12-04-21	changing of water	<u>Ground</u>	<u>Ground</u>	working
19-04-21	Dust cleaned for the pH meter.	<u>Ground</u>	<u>Ground</u>	working
26-04-21	Electrode was cleaned	<u>Ground</u>	<u>Ground</u>	working
08-06-21	changing of water	<u>Ground</u>	<u>Ground</u>	working
16-06-21	calibration was done	<u>Ground</u>	<u>Ground</u>	working

DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB ASST	SIGN OF LAB INCHARGE	REMARKS
20-06-21	Electrode cleaned with distilled water	Leand	Ⓢ	working
05-07-21	changing of water	Leand	Ⓢ	working
12-07-21	Electrode was cleaned	Leand	Ⓢ	working
19-07-21	calibration was done	Leand	Ⓢ	working
	Maintenance was done			working
26-07-21	Electrode was cleaned with distilled water	Leand	Ⓢ	working
02-08-21	Dust cleaned	Leand	Ⓢ	working
09-08-21	calibration checked with diff. Buffers	Leand	Ⓢ	working
16-08-21	changing of water with water	Leand	Ⓢ	working
23-08-21	Maintenance done	Leand	Ⓢ	working
01-09-21	calibration checked & cleaned	Leand	Ⓢ	working
	Electrode was cleaned			working
06-09-21	Dust cleaned	Leand	Ⓢ	working
13-09-21	changing of water	Leand	Ⓢ	working
20-09-21	Maintenance done	Leand	Ⓢ	working
28-09-21	calibration checked	Leand	Ⓢ	working
04-10-21	Electrode was checked	Leand	Ⓢ	working
	Electrode was cleaned with distilled water			working
11-10-21	changing of water	Leand	Ⓢ	working
	Maintenance done			working
18-10-21	calibration checked & cleaned	Leand	Ⓢ	working
25-10-21	Electrode was cleaned	Leand	Ⓢ	working
01-11-21	Dust was cleaned	Leand	Ⓢ	working
08-11-21	changing of water	Leand	Ⓢ	working
15-11-21	calibration was checked with diff. Buffers	Leand	Ⓢ	working
22-11-21	Maintenance done	Leand	Ⓢ	working
29-11-21	Dust was cleaned	Leand	Ⓢ	working
	changing of water			working

DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB ASST	SIGN OF LAB INCHARGE	REMARKS
06-12-21	Electrode was cleaned and checked	Leaw	☒	working
13-12-21	calibration was done	Leaw	☒	working
20-12-21	Maintenance done	Leaw	☒	working
27-12-21	changing the water with Beaker	Leaw	☒	working
03-01-22	Dust cleaned for ^{the} pH meter	Leaw	☒	working
10-01-22	calibration checked with Diff. Buffers	Leaw	☒	working
17-01-22	Maintenance done	Leaw	☒	working
24-01-22	Dust was cleaned	Leaw	☒	working
30-01-22	changing of water	Leaw	☒	working
07-02-22	Electrode was cleaned and checked.	Leaw	☒	working
14-02-22	calibration was done	Leaw	☒	working
21-02-22	changing of water	Leaw	☒	working
28-02-22	Maintenance done	Leaw	☒	working
07-03-22	Dust was cleaned	Leaw	☒	working
14-03-22	calibration was done	Leaw	☒	working
21-03-22	Electrode was cleaned with distilled water	Leaw	☒	working
04-04-22	Maintenance done	Leaw	☒	working
11-04-22	calibration was checked	Leaw	☒	working
18-04-22	changing of water	Leaw	☒	working
25-04-22	Dust cleaned	Leaw	☒	working
02-05-22	Electrode was cleaned	Leaw	☒	working
09-05-22	Maintenance done	Leaw	☒	working
16-05-22	calibration done	Leaw	☒	working
23-05-22	changing of water	Leaw	☒	working
30-05-22	Electrode cleaned with water	Leaw	☒	working
06-06-22	Dust was cleaned	Leaw	☒	working
13-06-22	calibration was done	Leaw	☒	working

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ELECTRICAL WATER BATH

EQUIPMENT CODE:- APC-PD-CHE/CEU. 111/112-06

DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB ASST	SIGN OF LAB INCHARGE	REMARKS
03-11-20	Water was changed	<u>Leah</u>	<u>Leah</u>	Working
09-11-20	Temperature knobs was checked	<u>Leah</u>	<u>Leah</u>	working working
16-11-20	Metal surfaces was lubricated	<u>Leah</u>	<u>Leah</u>	working
23-11-20	Dusting cleaned			working
30-11-20	Maintenance done	<u>Leah</u>	<u>Leah</u>	working
07-12-20	Temperature was checked	<u>Leah</u>	<u>Leah</u>	working
14-12-20	Water was changed	<u>Leah</u>	<u>Leah</u>	working
21-12-20	Dust cleaned	<u>Leah</u>	<u>Leah</u>	working
28-12-20	Maintenance done	<u>Leah</u>	<u>Leah</u>	working
04-01-21	Temperature knobs was checked	<u>Leah</u>	<u>Leah</u>	working
11-01-21	Temperature was checked	<u>Leah</u>	<u>Leah</u>	working
19-01-21	Maintenance done	<u>Leah</u>	<u>Leah</u>	working
25-01-21	Water was changed	<u>Leah</u>	<u>Leah</u>	working
01-02-21	Metal surfaces was lubricated	<u>Leah</u>	<u>Leah</u>	Working
08-02-21	Dusting clean	<u>Leah</u>	<u>Leah</u>	Working
15-02-21	Temperature was checked	<u>Leah</u>	<u>Leah</u>	working
22-02-21	Temperature knobs was checked	<u>Leah</u>	<u>Leah</u>	working
01-03-21	Maintenance done	<u>Leah</u>	<u>Leah</u>	working
08-03-21	Dust cleaned	<u>Leah</u>	<u>Leah</u>	working
15-03-21	Metal surfaces cleaned	<u>Leah</u>	<u>Leah</u>	working
22-03-21	Temperature was checked	<u>Leah</u>	<u>Leah</u>	working
30-03-21	Maintenance done	<u>Leah</u>	<u>Leah</u>	working
05-04-21	Temperature knob was checked	<u>Leah</u>	<u>Leah</u>	working working
12-04-21	Water was changed	<u>Leah</u>	<u>Leah</u>	working
19-04-21	Dust cleaned	<u>Leah</u>	<u>Leah</u>	working
26-04-21	All parts of water bath checked & cleaned	<u>Leah</u>	<u>Leah</u>	working
08-06-21	Temperature was checked	<u>Leah</u>	<u>Leah</u>	working
16-06-21	Maintenance done	<u>Leah</u>	<u>Leah</u>	Working

DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB ASST	SIGN OF LAB INCHARGE	REMARKS
20-06-21	Water was changed	Lead	Go	working
05-07-21	Temperature knobs was checked	Lead	Go	working
12-07-21	Rust cleaned	Lead	Go	working
19-07-21	Temperature was checked	Lead	Go	working
26-07-21	All parts of waterbath checked & cleaned	Lead	Go	working
02-08-21	Maintenance done	Lead	R	working
09-08-21	Temperature was checked	Lead	R	working
16-08-21	water was changed	Lead	R	working
23-08-21	Temperature knobs was checked	Lead	R	working
01-09-21	metal surfaces was cleaned	Lead	R	working
06-09-21	water was changed	Lead	R	working
13-09-21	Maintenance done	Lead	R	working
20-09-21	Rust cleaned	Lead	R	working
28-09-21	Temperature knobs was checked	Lead	⊗ ⊗	working
04-10-21	Water was changed	Lead	⊗	working
11-10-21	All parts of waterbath checked & cleaned	Lead Lead	⊗ ⊗	working
18-10-21	Maintenance done	Lead	⊗	working
25-10-21	Rust cleaned	Lead	⊗	working
01-11-21	Temperature was checked	Lead	⊗	working
08-11-21	Temperature knobs was checked	Lead	⊗ ⊗	working
15-11-21	Water was changed	Lead	⊗	working
22-11-21	All parts of waterbath checked & cleaned	Lead Lead	⊗ ⊗	working working
29-11-21	Maintenance done	Lead	⊗	working
06-12-21	Metal surfaces was cleaned	Lead	⊗	working
13-12-21	Water was changed	Lead	⊗	working
20-12-21	Temperature knobs was checked	Lead	⊗	working

DATE	EQUIPMENT MAINTENANCE	SIGN OF LAB ASST	SIGN OF LAB INCHARGE	REMARKS
27-12-21	Temperature was checked	<u>Lead</u>	☒	working
03-01-22	Water was changed	<u>Lead</u>	☒	working
10-01-22	All parts of waterbath checked & cleaned	<u>Lead</u>	☒	working
17-01-22	Temperature knobs was checked	<u>Lead</u>	☒	working
24-01-22	Dust cleaned	<u>Lead</u>	☒	working
30-01-22	Maintenance done	<u>Lead</u>	☒	working
07-02-22	Metal surfaces was lubricated	<u>Lead</u>	☒	working
14-02-22	corrosion checked	<u>Lead</u>	☒	working
21-02-22	Water was changed	<u>Lead</u>	☒	working
28-02-22	Temperature was checked	<u>Lead</u>	☒	working
07-03-22	Temperature knobs was checked	<u>Lead</u>	☒	working
14-03-22	Dust cleaned	<u>Lead</u>	☒	working
21-03-22	corrosion & residue checked	<u>Lead</u>	☒	working
04-04-22	All parts of waterbath checked & cleaned	<u>Lead</u>	☒	working
11-04-22	Maintenance done	<u>Lead</u>	☒	working
18-04-22	Temperature was checked	<u>Lead</u>	☒	working
25-04-22	Metal surfaces was lubricated	<u>Lead</u>	☒	working
02-05-22	Water was changed	<u>Lead</u>	☒	working
09-05-22	Maintenance done	<u>Lead</u>	☒	working
16-05-22	Temperature was checked	<u>Lead</u>	☒	working
23-05-22	Temperature knobs was checked	<u>Lead</u>	☒	working
30-05-22	corrosion & residue checked	<u>Lead</u>	☒	working
06-06-22	Dust cleaned	<u>Lead</u>	☒	Done
13-06-22	Metal surfaces was lubricated	<u>Lead</u>	☒	working
20-06-22	Temperature knobs was checked	<u>Lead</u>	☒	working
27-06-22	Metal surfaces was lubricated	<u>Lead</u>	☒	working
4-07-22	water was changed	<u>Lead</u>	☒	working

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