

TEST REPORT

REPORT NO:- BIF190420002 (A)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :-257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:- 1 Hour

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-29/08/2019

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	61	128	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.5	10.4	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Dark Purple	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	313	-147	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	267	Hydrogen Meter

Note:- Above test performed after passing - 10Liter water

Test Performed by :- Richa Acharya

QC. Department

Authorised Signatory

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TEST REPORT

REPORT NO:- BIF190420002 (B)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-16 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-14/09/2019

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	60	98	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	8.6	10.6	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Dark Purple	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	201	-138	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	301	Hydrogen Meter

Note:- Above test performed after passing - 590Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (C)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-25 days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-23/09/2019

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	73	119	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.3	9.2	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Blue	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	314	62	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	86	Hydrogen Meter

Note:- Above test performed after passing - 750Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (D)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-1 Month 25 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-23/10/2019

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	75	118	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.2	10.0	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Purple	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	344	-107	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	356	Hydrogen Meter

Note:- Above test performed after passing - 970Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (E)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-2 Month 6 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-04/11/2019

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	75	112	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.6	10.1	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Purple	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	327	-45	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	86	Hydrogen Meter

Note:- Above test performed after passing - 1140Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (F)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-2 Month 13

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-11/11/2019

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	71	108	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.5	10.0	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Purple	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	344	-116	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	188	Hydrogen Meter

Note:- Above test performed after passing - 1250Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (G)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:- 2 Month 30 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-28/11/2019

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	69	104	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.5	9.4	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Dark Blue	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	340	-98	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	337	Hydrogen Meter

Note:- Above test performed after passing - 1470Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (H)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-3 Month 14 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-12/12/2019

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	62	98	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.8	9.4	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Dark Blue	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	320	-130	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	264	Hydrogen Meter

Note:- Above test performed after passing - 1600Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (I)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-4 Month 8 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-06/01/2020

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	55	88	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.2	9.6	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Dark Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	306	-83	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	164	Hydrogen Meter

Note:- Above test performed after passing - 2060Liter water

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TEST REPORT

REPORT NO:- BIF190420002 (J)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-4 Month 15 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-13/01/2020

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	64	95	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.9	9.6	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Dark Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	240	80	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing - 2620Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (K)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-9 Month

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-29/05/2020

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	70	94	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7	10.1	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Purple	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	325	102	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing - 2690Liter water

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TEST REPORT

REPORT NO:- BIF190420002 (L)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-9 Month 17 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-15/06/2020

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	70	94	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.2	9.5	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Dark Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	53	7	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 3000 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (M)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-9 Month 28 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-26/06/2020

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	71	88	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.8	9.4	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Dark Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	220	75	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 3250 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (N)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-10 Month 06 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-04/07/2020

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	75	96	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.9	10	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Purple	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	318	45	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 3500 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (O)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-10 Month 13 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-11/07/2020

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	76	95	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.7	9.9	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Purple	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	270	80	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 3790 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (P)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-11 Month 02 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-31/07/2020

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	82	96	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.5	9.9	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Purple	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	264	94	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 3900 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (Q)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-11 Month 20 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-18/08/2020

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	69	96	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.4	9.9	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Purple	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	334	166	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 4150 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (R)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-12 Month 10 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-08/09/2020

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	82	98	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.7	9.8	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Purple	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	314	148	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 4380 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (S)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-16 Month 1 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-30/12/2020

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	42	47	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.6	9.4	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	282	163	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 4480 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (T)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-16 Month 1 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-13/01/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	62	70	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.4	8.7	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	270	178	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 4710 Liter water

Test Performed by :- Richa Acharya

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Page no:-20

TEST REPORT

REPORT NO:- BIF190420002 (U)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-16 Month 30 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-28/01/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	64	72	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.6	9.0	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	265	189	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 5010 Liter water

Test Performed by :- Richa Acharya

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Page no:-21

TEST REPORT

REPORT NO:- BIF190420002 (V)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-17 Month 12 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-10/02/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	57	67	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.4	8.7	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	265	160	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 5300 Liter water

Test Performed by :- Richa Acharya

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Page no:-22

TEST REPORT

REPORT NO:- BIF190420002 (W)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-17 Month 27 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-25/02/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	47	51	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.7	9.1	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	317	158	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 5620 Liter water

Test Performed by :- Richa Acharya

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Page no:-23

TEST REPORT

REPORT NO:- BIF190420002 (X)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-18 Month 3 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-01/03/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	48	51	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.1	9.3	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	290	155	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 5940 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (Y)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-18 Month 22 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-20/03/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	64	84	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	8	9.9	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Purple	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	265	147	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 6830 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (Z)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-18 Month 29 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-27/03/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	45	90	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.4	9	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	145	176	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 7050 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (A1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-19 Month 12 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-10/04/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	281	309	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.4	8.8	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	246	176	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 7330 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (B1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-20 Month 07 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-05/05/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	73	83	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.9	8.9	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	245	172	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 7820 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (C1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-20 Month 16 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-14/05/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	67	73	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.3	9.4	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	291	203	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 8140 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (D1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-20 Month 23 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-21/05/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	46	53	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.6	9.4	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	293	191	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 8720 Liter water

Test Performed by :- Richa Acharya

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Page no:-30

TEST REPORT

REPORT NO:- BIF190420002 (E1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-21 Month 03 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-01/06/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	67	78	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.9	9.8	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	298	178	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 9400 Liter water

Test Performed by :- Richa Acharya

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TEST REPORT

REPORT NO:- BIF190420002 (F1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-21 Month 28 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-26/06/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	31	42	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.7	9.6	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Purple	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	267	226	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 9680 Liter water

Test Performed by :- Avdesh Mishra

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TEST REPORT

REPORT NO:- BIF190420002 (G1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-22 Month 4 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-02/07/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	50	57	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.4	9.8	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Purple	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	232	112	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 9900 Liter water

Test Performed by :- Avdhesh mishra

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TEST REPORT

REPORT NO:- BIF190420002 (H1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-16 Month 1 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-13/07/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	38	47	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7	8.9	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	316	256	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 10500 Liter water

Test Performed by :- Avdesh mishra

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Page no:-34

TEST REPORT

REPORT NO:- BIF190420002 (I1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-22 Month 22 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-20/07/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	39	42	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.7	7.8	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Dark Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	315	268	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 10900 Liter water

Test Performed by :- Avdhesh mishra

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Page no:-35

TEST REPORT

REPORT NO:- BIF190420002 (J1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-16 Month 1 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-31/07/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	38	40	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7	8.6	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	340	247	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 11170 Liter water

Test Performed by :- Avdhash mishra

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TEST REPORT

REPORT NO:- BIF190420002 (J1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-22 Month 19 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-17/08/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	30	35	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.9	8.0	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	318	207	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 11910 Liter water

Test Performed by :- Avdhash mishra

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TEST REPORT

REPORT NO:- BIF190420002 (J1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-23 Month 26 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-24/09/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	36	39	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.8	8.0	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	311	190	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 12570 Liter water

Test Performed by :- Avdesh mishra

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TEST REPORT

REPORT NO:- BIF190420002 (J1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-27 Month 3 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-01/01/2022

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	52	56	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.9	8.2	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	335	242	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 13360 Liter water

Test Performed by :- Avdhash mishra

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Page no:-39

TEST REPORT

REPORT NO:- BIF190420002 (J1)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:-Bio+ H2 AAA 8+2

SAMPLE WEIGHT :- 257 gm

SAMPLE TYPE:- PC CARTRIDGE(8+2)

SAMPLE QTY:-1

TESTING PERIOD:-30 Month 28 Days

BATCH NO:- /

TEST START DATE:-29/08/2019

TEST END DATE:-26/04/2021

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	16	19	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.2	7.0	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH REAGENT
ORP (Oxidation Reduction Potential)	MV (Millivolts)	299	244	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing – 13450 Liter water

Test Performed by :- Avdesh mishra

QC. Department

Authorised Signatory

Note:-

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