

## TEST REPORT

REPORT NO:-BIF1904203222 (A)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:- AA + Mineralising Bottle (Wio) SAMPLE WEIGHT :-90 g

SAMPLE TYPE:- Wio Filter

SAMPLE QTY:-1

TESTING PERIOD:- 1 Hours

BATCH NO:- /

TEST START DATE:-13/04/2022

TEST END DATE:-13/04/2022

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	7	17	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7	9.1	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	+281	+62	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing - 20 Liter water

Test Performed by :- Avdhesh Mishra

QC. Department

Authorised Signatory

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## TEST REPORT

REPORT NO:-BIF1904203222 (B)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:- AA + Mineralising Bottle (Wio)

SAMPLE WEIGHT :-90 g

SAMPLE TYPE:- Wio Filter

SAMPLE QTY:-1

TESTING PERIOD:- 7 Days

BATCH NO:- /

TEST START DATE:-13/04/2022

TEST END DATE:-20/04/2022

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	124	131	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.6	9.1	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	+292	+141	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing - 200 Liter water

Test Performed by :- Avdhesh Mishra

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## TEST REPORT

REPORT NO:-BIF1904203222 (C)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:- AA + Mineralising Bottle (Wio) SAMPLE WEIGHT :-90 g

SAMPLE TYPE:- Wio Filter

SAMPLE QTY:-1

TESTING PERIOD:- 14 Days

BATCH NO:- /

TEST START DATE:-13/04/2022

TEST END DATE:-27/04/2022

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	9	13	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	6.3	8.5	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	+268	+221	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing - 380 Liter water

Test Performed by :- Avdhesh Mishra

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## TEST REPORT

REPORT NO:-BIF1904203222 (D)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:- AA + Mineralising Bottle (Wio) SAMPLE WEIGHT :-90 g

SAMPLE TYPE:- Wio Filter

SAMPLE QTY:-1

TESTING PERIOD:- 19 Days

BATCH NO:- /

TEST START DATE:-13/04/2022

TEST END DATE:-05/02/2022

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	57	59	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.2	8.4	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	+338	+280	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing - 520 Liter water

Test Performed by :- Avdesh Mishra

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## TEST REPORT

REPORT NO:-BIF1904203222 (E)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:- AA + Mineralising Bottle (Wio)

SAMPLE WEIGHT :-90 g

SAMPLE TYPE:- Wio Filter

SAMPLE QTY:-1

TESTING PERIOD:- 1 Months 25 Days

BATCH NO:- /

TEST START DATE:-13/04/2022

TEST END DATE:-07/06/2022

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	98	102	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.5	8.2	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	+276	+263	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing - 980 Liter water

Test Performed by :- Avdhesh Mishra

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## TEST REPORT

REPORT NO:-BIF1904203222 (F)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:- AA + Mineralising Bottle (Wio)

SAMPLE WEIGHT :-90 g

SAMPLE TYPE:- Wio Filter

SAMPLE QTY:-1

TESTING PERIOD:- 2 Months 12 Days

BATCH NO:- /

TEST START DATE:-13/04/2022

TEST END DATE:-25/06/2022

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	124	127	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.3	8.2	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	+311	+269	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing - 1290 Liter water

Test Performed by :- Avdhesh Mishra

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## TEST REPORT

REPORT NO:-BIF1904203222 (G)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:- AA + Mineralising Bottle (Wio)

SAMPLE WEIGHT :-90 g

SAMPLE TYPE:- Wio Filter

SAMPLE QTY:-1

TESTING PERIOD:- 2 Months 29 Days

BATCH NO:- /

TEST START DATE:-13/04/2022

TEST END DATE:-12/07/2022

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	124	126	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)	+289	+267	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing - 1570 Liter water

Test Performed by :- Avdhesh Mishra

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## TEST REPORT

REPORT NO:-BIF1904203222 (H)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:- AA + Mineralising Bottle (Wio)

SAMPLE WEIGHT :-90 g

SAMPLE TYPE:- Wio Filter

SAMPLE QTY:-1

TESTING PERIOD:- 3Months 27 Days

BATCH NO:- /

TEST START DATE:-13/04/2022

TEST END DATE:-09/08/2022

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	132	135	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.4	8.7	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	+268	+231	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing - 1800 Liter water

Test Performed by :- Avdhesh Mishra

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## TEST REPORT

REPORT NO:-BIF1904203222 (I)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:- AA + Mineralising Bottle (Wio)

SAMPLE WEIGHT :-90 g

SAMPLE TYPE:- Wio Filter

SAMPLE QTY:-1

TESTING PERIOD:- 5 Months 15 Days

BATCH NO:- /

TEST START DATE:-13/04/2022

TEST END DATE:-28/09/2022

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	151	153	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.3	8.1	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	+235	+215	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing - 2260 Liter water

Test Performed by :- Avdhesh Mishra

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## TEST REPORT

REPORT NO:-BIF1904203222 (J)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:- AA + Mineralising Bottle (Wio)

SAMPLE WEIGHT :-90 g

SAMPLE TYPE:- Wio Filter

SAMPLE QTY:-1

TESTING PERIOD:- 7 Months 4 Days

BATCH NO:- /

TEST START DATE:-13/04/2022

TEST END DATE:-17/11/2022

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	35	36	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.3	8	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	+301	+289	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing - 2760 Liter water

Test Performed by :- Avdhesh Mishra

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## TEST REPORT

REPORT NO:-BIF1904203222 (K)

SAMPLE SUBMITTED BY :- QA DEPT.

SAMPLE NAME:- AA + Mineralising Bottle (Wio)

SAMPLE WEIGHT :-90 g

SAMPLE TYPE:- Wio Filter

SAMPLE QTY:-1

TESTING PERIOD:- 7 Months 17 Days

BATCH NO:- /

TEST START DATE:-13/04/2022

TEST END DATE:-30/11/2022

Test Name	Parameters	Ro Water	Product Water	Testing Method
TDS (Total Dissolve Solid)	PPM (Parts per Million)	37	39	TDS Meter
PH (Potential of Hydrogen)	PH(0-14)	7.1	8.4	PH Meter
PH (Potential of Hydrogen)	PH(0-14)	Light Green	Light Blue	PH Reagent
ORP (Oxidation Reduction Potential)	MV (Millivolts)	+266	+217	ORP Meter
Hydrogen	PPB (Parts per Billion)	0	0	Hydrogen Meter

Note:- Above test performed after passing - 2920 Liter water

Test Performed by :- Avdhesh Mishra

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