

SUZU ALKALINE WATER VS OTHER WATER

Water Sample	Color	pH	Turbidity	TDS Minimum Acceptable 100	EC at 25degree	Calcium as Ca	Chlorides as Cl	Florides as F-	Magnisium as Mg	Nitrate as NO3	Sulphate as SO4	Total Alkalinity as CaCO3	Total Hardness as CaCO3	Sodiam as Na	Potassium
	Acceptable Limits 5. Max	6.5 to 8.5	NTU	mg/l	µS/cm	mg/l	mg/l	mg/l	mg/l	Mg/l	mg/l	mg/l	mg/l		as K
				Acceptable Limits 10500.2010.500 Max		Limits 75. Max	Limits 250 Max	1.0 Max	30. Max	45. Max	200. Max	200. Max	200. Max		
GHMC WATER	1.0	7.6	<0.1	384	590	24.8	43.0	<0.1	4.7	<1.0	<1.0	164	156	38.1	3.4
GHMC TO SUZU ALKALINE	<1.0	7.8	<0.1	376	577	23.2	42.9	<0.1	21.0	<1.0	<1.0	172	174	36.8	3.6
BARC	<1.0	8.3				44.9			18.1					45.6	2.14
BORE WATER	1.0	7.2	<0.1	994	1530	78.5	111	<0.1	70	<1.0	<1.0	390	24.2	77.3	2.2
BORE WATER TO SUZU ALKALINE WATER	<1.0	7.9	<0.1	316	487	24.8	25	<0.1	13.6	<1.0	<1.0	150	118	38.0	1.0
Ground Water Dept.Gov.TS		8.7		260	406	40.0	60	0.3	10	1	13	80.0	20.0	36	2
AQUAFINA BOTTLE	1.0	7.0	0.1	40	60	4.0	10.5	<0.1	1.4	<1	<1	16.0	16.0	3.6	<1.0
BISLERI BOTTLE	1.0	7.3	0.1	26	40.1	<1	5.7	<0.1	<1	<1	<1	10.0	4.0	3.0	1.2
KINLEY BOTTLE	1.0	8.1	<0.1	38	58.2	2.4	10.7	<0.1	0.5	<1	<1	2.0	8.0	<1.0	<1.0
EVIAN WATER BOTTLE	<0.1	7.1	<0.1	486	635	79.3	14.3	<0.1	4.4	<1	<1	300	218	5.0	1.0
Note:	The above reports are basing on National Accreditation Board for Testing and Calibration Laboratories (NABL) LUCID Laboroties Pvt Ltd														
Note	Good Alkaline Water				Not Good for Health , No standered as per BIS & WHO										