COMPOSITE TEST RESULTS ANALYTE: FLUORIDE



COMPOSITE TEST RESULTS FOR THE REMOVAL OF FLUORIDE

EPA Method 300, 608, 524.2, 504, 505, 507, 515.5, 531.1, & 624 from EPA publication EPA 6000/4 -79-020, rev. 3/83, and ANSI/NSF Standard 53. SM 4110, WHO Standards, Malaysian Food Regulation 1985, 25th Schedule for Standard for Water, & STC Standards.

COMPOSITE REDUCTION PERCENTAGE: 9

90.57%

MOST RECENT TEST DATA: FLUORIDE

Contaminant	Percentage Reduction	Laboratory/Accreditation	Method	Analyzed
Fluoride	98.60%	DoD-ELAP #L2457, ELAP-CA #1132, EPA-UCMR #CA00211, Guam- EPA #17-008R, HW-DOH #, ISO17025 #L2457.01,LACSD #10143, NELAP-CA #04229CA, NELAP-OR #4047, & NJ-DEP #CA105	EPA Method 300	7/24/18

The fluoride reduction result verified above was analyzed in accordance with the Chain of Custody document. All test results meet NELAC requirements.

HISTORICAL TEST DATA: FLUORIDE

Contaminant	Percentage Reduction	Laboratory/Accreditation	Method	Analyzed
Fluoride	89.36%	NELA #4047-002, ORELAP, ELAP #1132, NEVADA #CA211, LACSD #10143	EPA Method 300	9/17/15
Fluoride	>90.00%	County of Los Angeles, Dept of Agriculture	SM 4110	3/21/06
Fluoride	(+/-) 90.00%	Pakistan Council of Scientific & Industrial Research	WHO Standards	12/15/04
Fluoride	85.50%	County of Los Angeles, Dept of Agriculture	EPA Method 300	9/11/03
Fluoride	>90.00%	County of Los Angeles, Dept of Agriculture	EPA Method 608, 524.2, 504, 505, 507, 515.5, 531.1, & 624 from EPA publication EPA 6000/4 -79-020, rev. 3/83, and ANSI/NSF Standard 53.	12/1/01

Accreditations:













^{*}This document is a representation of the original laboratory test data. The purpose of this docment is to accurately summarize the results of the original for consumer clarity. For any questions or requests for the official lab tests, please contact us at questions@goaquagear.com.