

CALIFORNIA CUSTOM BOTTLES

ANNUAL BOTTLED WATER REPORT - DEC 15, 2015.

Reverse Osmosis Water;

Name of Bottler:: California Custom Bottles

Dirección: 813 Palmyrita Court Riverside, CA 92507

Telephone Number 1-951-682-5944

City(s): City of Riverside

Treatment Process: City Water, Carbon Filter, 0.3 Micron Filter, Reverse Osmosis, UV Light treatment, 0.2 Micron Filter, Ozonation

DEFINITIONS:

- Statement of quality : The quality standards of bottled water provide the maximum legal limits for various substances permitted in bottled water and requirements for monitoring. The substances include microbiological contaminants , pesticides , contaminants inorganics, radiological contaminants , and others. The standards that have been established by the Food and Drug Administration (FDA , Food and Drug Administration) in the United States , based on drinking water issues from the Agency of Environmental Protection (USEPA , United States Environmental Protection Agency) . CDPH adopts the FDA regulations pertinent to the quality standards of bottled water.
- Maximum Contaminant Level (MCL Maximum contamination level): MCL is an allowable level in drinking water contaminants published.
- Main standards of drinking water (PDWS , Primary drinking water standards) : PDWS are designed to provide the maximum possible protection to public health . The aim is to establish PDWS set the MCL and the requirements for monitoring and reporting to prevent adverse health effects. PDWS are designed to meet the best way possible public health goal (PHG, Public Health Goal) or goal of maximum contaminant level (MCLG , maximum contaminant level goal) whenever economically and technologically feasible. Public Health Goal (PHG): The PHG is the level of a contaminant in drinking water below which are known or suspected to constitute no health risk. The PHG are established by the Agency for Environmental Protection California

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Water Sources:

The sources of bottled water include rivers, streams, ponds, reservoirs, springs and wells. As the old water naturally on the surface of the land or across the land, you can collect them substances are substances naturally present due to animal and human activity. Substances that can be presents in source water include some of the following:

- 1) inorganic substances such as salts and metals, which can be naturally occurring or result from farming, urban storm sewers, drainage of water residuals or domestic industrials or the production of gas and oil.
- 2) Pesticides and herbicides that can come from various sources such as agriculture, urban storm water runoff and residential uses.
- 3) organic substances derived from industrials processes and petroleum production, and can also come from gasoline stations, urban storm water runoff, agricultural applications and septic systems.
- 4) Microbial organisms that may come from wildlife, agricultural livestock operations, the residuals treatment plants and septic water.
- 5) Substances with radioactive properties that can be naturally occurring or result from the production of oil and gas from mining and other activities.

CONTAMINATING WATER:

Reasonably be expected to drinking water, including bottled water contain at least small traces of some contaminants. The presence of contaminants does not necessarily indicate that water poses a risk to health. You can get more information about contaminants and potential health effects related to food and cosmetics Food and Drug Administration of United States (1-888-723-3366). In order to ensure that bottled water is safe to drink, the Food and Drug Administration and the State Department of Public Health United States enact laws and regulations that limit the amount of certain contaminants in water provided by the company's bottled water.

Some people may be more vulnerable to contaminants presents in the general population drinking water. As immune compromised persons, those with cancer and are inputs with chemotherapy,

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persons who have undergone organ transplants, those with HIV / AIDS or other immune system disorders, some elderly and infants can be particularly at risk from infections. These people should seek advice from health care providers about drinking water. The guidelines of the Agency for Environmental Protection and the Centers for Disease Control and Disease Prevention United States on the means to reducer the risk of infection by cryptosporidium and other microbial contaminants are available from Water Hotline Safe Drinking (1-800-426-4791)

IMPORTANT INFORMATION ON PRODUCT RECALLS :

To find out if a brand of bottled water in particular has been removed or is being recalled , check the website of the FDA
<http://www.fda.gov/opacom/7alerts.htm>

NOTE:

"*" Indicates that maximum levels have been exceeded , or if the pH is too high or too low

" ND " indicates that has not been detected at any of these analysis specified level or a higher level detection

" MCL " indicates maximum contaminant level established by the EPA, the FDA or by the state.

	Units	MDL	MCL	Level
Radiologicals				
P1 Gross Alpha	pCi/L	.523	15/5	2.31 +/- 0.809
Gross Beta		.843	50	1.04+/- .792
Ra 228		.2	2	0.00 +/- 0.526
Dioxins and Furans	Pg/L	n/a		0.82U
Organic Chemical				
Diquat	ug/L	0.4	20	ND
Endothall	Ug/L	45	100	ND
Glyphosphate	ug/L	5	700	ND
2,3,7,8-TCDD	Pg/L	3.6	N/A	.82U

CALIFORNIA CUSTOM BOTTLES

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Anions

Chloride	mg/L	1.0	ND
Sulfate	mg/L	.05	ND
Nitrate as N	mg/L	0.2	0.67
Fluoride	mg/L	0.1	ND

Aggregate Properties

pH	pH Units	1.0	7.8
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Solids

Total Dissolved Solids	mg/L	10	ND
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Aggregate Organic Compounds

Phenols	Ug/L	1.0	1.8
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General Physical

Color	Color Units	3.0	ND
Odor	T.O.N.	1.0	ND
Turbidity	NTU	0.1	ND

Oxyhalides

Bromate	ug/L	5.0	ND
Chlorite	ug/L	20	ND

General Inorganics

Chlorine Dioxide	mg/L	0.1	ND
Cyanide	ug/L	100	ND
Chlorine Residual (total)	mg/L	0.1	ND
Chlorine Residual (free)	mg/L	0.1	ND
Chloramine as C12	mg/L	.01	ND

Nutrients

Nitrite as N	ug/L	100	ND
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Metals And Metalloids

Aluminum	ug/L	50	ND
Antimony	ug/L	6.0	ND

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Arsenic	ug/L	2.0	ND
Barium	ug/L	20	ND
Beryllium	ug/L	1.0	ND
Cadmium	ug/L	1.0	ND
Total Chromium	ug/L	1.0	ND
Copper	ug/L	50	ND
Iron	ug/L	100	ND
Lead	ug/L	5.0	ND
Manganese	ug/L	20	ND
Mercury	ug/L	1.0	ND
Nickel	ug/L	10	ND
Selenium	ug/L	5.0	ND
Silver	ug/L	10	ND
Thalium	ug/L	1.0	ND
Zinc	ug/L	50	ND

Chloronated Herbicides by EPA 515.3

Bentazon	ug/L	2.0	ND
2,4-D	ug/L	10	ND
Dalapon	ug/L	10	ND
Dicamba	ug/L	1.5	ND
Dinoseb	ug/L	2.0	ND
Pentachlorophenol	ug/L	.20	ND
Picloram	ug/L	1.0	ND
2,4,5-TP Silvex	ug/L	1.0	ND

SemiOrganic Compounds

Benzo(a)pyrene	ug/L	0.1	ND
DEH-Adipate	ug/L	5.0	ND
DEH-Phthalate	ug/L	3.0	ND
Alachlor	ug/L	1.0	ND
Atrazine	ug/L	0.50	ND
Molinate	ug/L	2.02	ND
Simazine	ug/L	1.0	ND
Thiobencarb	ug/L	1.0	ND

Endothall ug/L 45 ND

Heterotrophic Plate Count CFU/ml ND ND

MMOMUG

Total coliform	1.1	Absent
E. coli	1.1	Absent