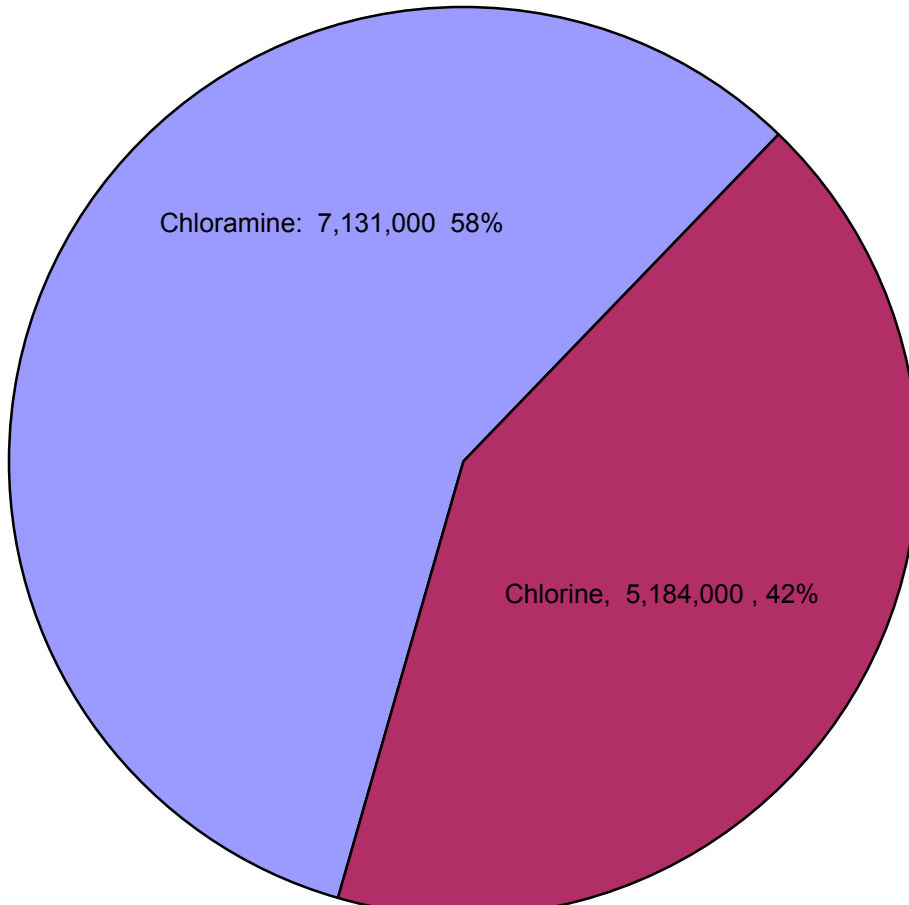


Type of Residual Disinfectant Used for Drinking Water in 25 Largest Cities in California, by Approximate Population Served

Approximate Population Served by Chloramine (x1000)

Los Angeles	2269
San Diego	1264
San Francisco	744
Long Beach	477
San Jose	452
Oakland	398
Chula Vista	205
Fremont	202
Oxnard	184
Glendale	173
Oceanside	167
Moreno Valley	166
Santa Ana	123
Anaheim	110
Irvine	62
Garden Grove	55
Huntington Beach	49
Ontario	26
Riverside	5



Approximate Population Served by Chlorine (x1000)

Los Angeles	1577
Fresno	458
Sacramento	454
San Jose	452
Riverside	284
Bakersfield	284
Stockton	280
Anaheim	224
Santa Ana	219
Modesto	207
San Bernardino	198
Huntington Beach	146
Ontario	145
Irvine	116
Garden Grove	112
Glendale	28

Note: Populations are based on 2004 estimates from census.gov; disinfectant status from 2004 and 2005 Consumer Confidence Reports. Cities that receive both chloraminated and chlorinated waters are listed twice, with populations apportioned as appropriate.

San Francisco Department of Public Health
www.sfdph.org/phes/water
 Updated May 2006



San Francisco City and County
Department of Public Health
Environmental Health Section

Gavin Newsom, Mayor
Mitchell H. Katz, *Director of Health*

Rajiv Bhatia, M.D., M.P.H.
Director of Environmental Health

Population served by water systems using monochloramine or chlorine for residual disinfection in the 25 largest cities in California

May 2006

The attached pie chart was produced in January 2005 and updated in May 2006 using the following methodology:

1. Populations were obtained from Population Division, U.S. Census Bureau; Release Date: June 30, 2005

<http://www.census.gov/popest/cities/tables/SUB-EST2004-04-06.xls>

accessed March 20, 2006

2. For each city, Consumer Confidence Reports and other reports and fact sheets were obtained from each utility website. If no information was given on a particular source of water supply, we assumed that the source was disinfected with chlorine. If a city used more than one type of disinfectant, the population was apportioned in the same ratio as the water disinfection practices.

Please help us keep this chart current: If you are a listed water utility, please let us know if you notice an error or can provide us with updated disinfectant usage information, by emailing june.weintraub@sfdph.org