

Dichloroacetic Acid µg/L

Dept of Health & Australian
Drinking Water Guideline
Value

Description

100 µg/L (0.1mg/L)

Haloacetic Acids (HAA's) occur principally as a product of the reaction of chlorine with naturally occurring organic materials within the water supply. HAA's are made up of three principal groups; Chloroacetic Acid, Dichloroacetic Acid and Trichloroacetic Acid and is a by-product of the chlorination/chloramination process used to disinfect the water supply.

Water Quality Locality	ID Number	Feb-11				Complies Y / N
		Number of Samples	Mean value (mg/L)	Minimum Test Value	Maximum Value (mg/L)	
Bulla	1	1	<0.005		<0.005	Y
Darley	2	1	<0.005		<0.005	Y
Diggers Rest	3	1	<0.005		<0.005	Y
Eynesbury	4	1	<0.005		<0.005	Y
Gisborne	5	1	<0.005		<0.005	Y
Lancefield	6	1	<0.005		<0.005	Y
Lerderderg	7	1	<0.005		<0.005	Y
Macedon	8	1	<0.005		<0.005	Y
Maddingley	9	1	<0.005		<0.005	Y
Melton South	10	1	<0.005		<0.005	Y
Merrimu	11	1	0.005		0.005	Y
Mount Macedon	12	1	0.005		0.005	Y
Myrning	13	1	<0.005		<0.005	Y
Riddells Creek	14	1	<0.005		<0.005	Y
Rockbank	15	1	0.006		0.006	Y
Romsey	16	1	<0.005		<0.005	Y
Sunbury	17	1	<0.005		<0.005	Y
Toolern Vale	18	1	<0.005		<0.005	Y
Woodend	19	1	<0.005		<0.005	Y
Business Total		19	-	-	-	-

