

Listed in this file are the results for compliance testing as required to meet EPA license requirements for Cheminova Mfg Pty Ltd.

Monitoring points 3,4,5,8,11,12 & 13 can be viewed below

EPA Sample Point 3 Results

Frequency	Sampled	Obtained	Published	Pollutant	Units	Value	Limit
Quarterly	12/06/2014	24/06/2014	30/06/2014	pH	pH	7.51	6.5-8.5
				COD	µ/L	21	40
				MBAS	µ/L	0.2	0.5
				2,4 D	µ/L	<10	1400
				MCPA	µ/L	<10	14
				Glyphosate	µ/L	34	3700
				Diquat	µ/L	<0.05	14
				Paraquat	µ/L	<0.1	5

EPA Sample Point 4 Results

Frequency	Sampled	Obtained	Published	Pollutant	Units	Value	Limit
Quarterly	12/06/2014	24/06/2014	30/06/2014	pH	pH	7.84	6.5-8.5
				COD	µ/L	22	40
				MBAS	µ/L	0.1	0.5
				2,4 D	µ/L	<10	1400
				MCPA	µ/L	<10	14
				Glyphosate	µ/L	18	3700
				Diquat	µ/L	<0.05	14
				Paraquat	µ/L	<0.10	5

EPA Sample Point 5 Results

Frequency	Sampled	Obtained	Published	Pollutant	Units	Value	Limit
Annually	12/06/2014	24/06/2014	30/06/2014	COD	µ/L	282	40
				MBAS	µ/L	0.2	0.5
				2,4 D	µ/L	<10	1400
				MCPA	µ/L	<10	14
				Glyphosate	µ/L	<10	3700
				Diquat	µ/L	<0.05	14
				Paraquat	µ/L	<0.10	5

EPA Sample Point & Results

Frequency	Sampled	Obtained	Published	Pollutant	Units	Lowest Value	Highest Value
Annually	12/06/2014	24/06/2014	30/06/2014	Pesticides	mg/kg	<0.02	<0.02

EPA Sample Point 11 Results

Frequency	Sampled	Obtained	Published	Pollutant	Units	Value	Limit
Quarterly	12/06/2014	24/06/2014	30/06/2014	2,4 D	µ/L	<10	1400
				MCPA	µ/L	<10	14
				Glyphosate	µ/L	<10	3700
				Diquat	µ/L	<0.05	14
				Paraquat	µ/L	<0.10	5

EPA Sample Point 12 Results

Frequency	Sampled	Obtained	Published	Pollutant	Units	Value	Limit
Quarterly	12/06/2014	24/06/2014	30/06/2014	2,4 D	µ/L	<10	1400
				MCPA	µ/L	<10	14
				Glyphosate	µ/L	<10	3700
				Diquat	µ/L	<0.05	14
				Paraquat	µ/L	<0.10	5

EPA Sample Point 13 Results

Frequency	Sampled	Obtained	Published	Pollutant	Units	Value	Limit
Quarterly	12/06/2014	24/06/2014	27/06/2014	2,4 D	µ/L	<10	1400
				MCPA	µ/L	<10	14
				Glyphosate	µ/L	<10	3700
				Diquat	µ/L	<0.05	14
				Paraquat	µ/L	<0.10	5