

CERTIFICATE NO.: 323121
ISSUE DATE: 3/11/16

REVISION NO.: 01
This certificate supersedes any previous revisions

CLIENT DETAILS: Aaron Nir
Alytech

DATE SAMPLED:
DATE RECEIVED: 24/10/2016
CLIENT REF:
ORDER NO:
TEST DATE: Sample tested between date received and reported.

CONDITIONS OF SAMPLE: Receipt Temperature: Room Temperature
Storage Temperature: Refrigerated

RESULTS OF ANALYSIS:

Test	Method Code	Unit	323121-1 Alymed Effluent
pH	EFF006	unit	7.77
Electrical Conductivity	EFF007	uS/cm	400
Solids (Suspended)	EFF009	mg/L	7.0
BOD (5day)	EFF023	mg/L	<2
COD	EFF024	mg/L	28
Arsenic (Dissolved)	EWI01	mg/L	<0.05
Cadmium (Dissolved)	EWI01	mg/L	<0.002
Chromium (Dissolved)	EWI01	mg/L	<0.005
Copper (Dissolved)	EWI01	mg/L	0.023
Mercury (Dissolved)	EWI01	mg/L	<0.02
Nickel (Dissolved)	EWI01	mg/L	<0.01
Lead (Dissolved)	EWI01	mg/L	<0.02
Zinc (Dissolved)	EWI01	mg/L	<0.02

DEFINITIONS: < : Less than, > : Greater than, - : Not Tested, DWB : Dry Weight Basis.

* Test covered by NATA scope of accreditation.

Result derived from calculation.

Results were reported on an "as received" basis unless otherwise indicated.

Sampling was carried out by the customer and results reported pertain only to the samples submitted,
Sampling was taken from Alymed.



Jason Roumimper, Chemist