

Keystone Labs Inc.
 7225 Roper Road SW
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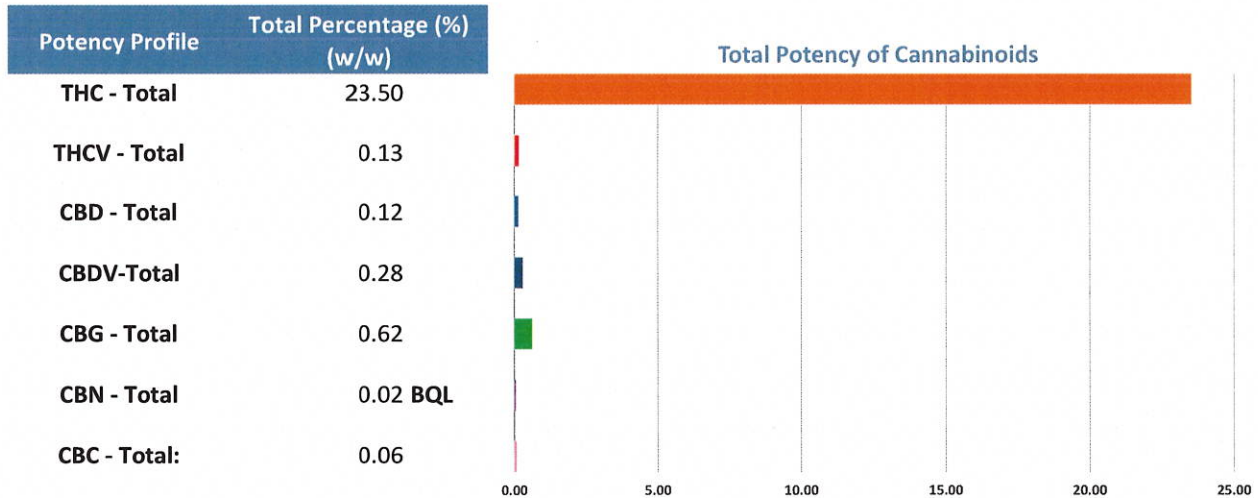
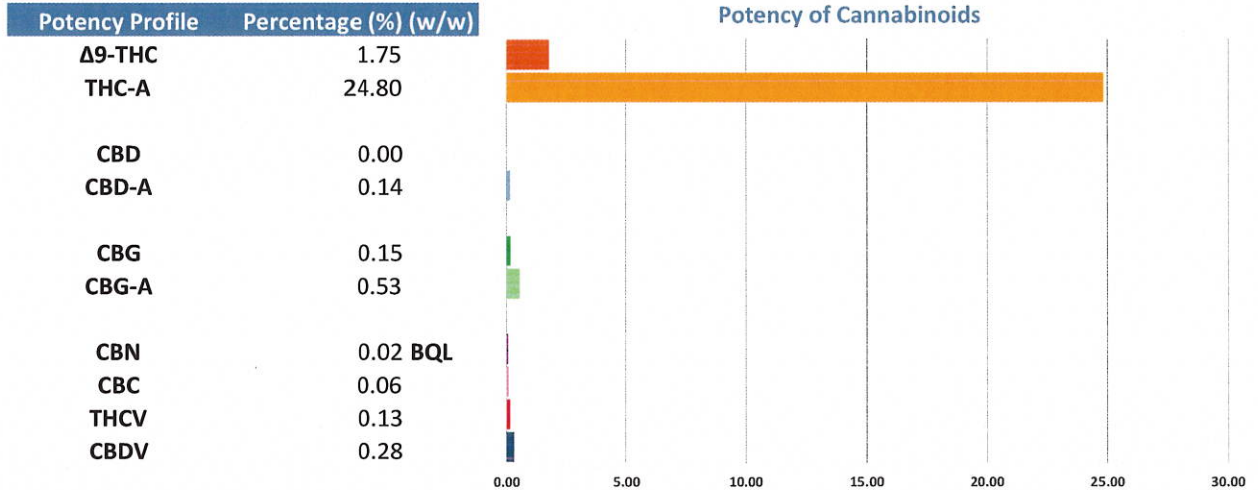
Client Name:
 Watertek Hydroponic
 Consulting Ltd.
 Brian Francis
 brian@wtekydro.ca
 587-579-9835

TESTING REPORT

Date Complete: 19-Sep-19
 Keystone Job #: 134-190915A
 Keystone Assay#: 4033-274
 Keystone Sample#: 19-4678
 Invoice#: 191136

METHOD: DETERMINATION OF PHYTOCANNABINOIDS IN CANNABIS BY HIGH PRESSURE LIQUID CHROMATOGRAPHY (HPLC)

Sample Description: Bruce Banner (Hybrid)



THC : CBD RATIO: 196 : 1

Quantitation: A conversion factor of 0.877 is used for adjustment of the molar mass of THC-A and CBD-A; a conversion factor of 0.878 is used for CBG-A; both after decarboxylation. These conversion factors were not applied to other cannabinoids.

BQL = Below Quantitation Limit, for information purposes only.

ACTIVATED Total: 1.98

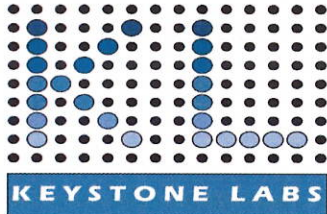
Activated Total: Cannabinoids that have been activated through decarboxylation (curing/storage of flowers, or heating/cooking of edibles and concentrates).

Δ9-THC + CBN + CBD + CBG + CBC

Prepared by: 
 Rod Szarka, Vice President

Reviewed by: 
 Courtney Johnson, Lab Manager





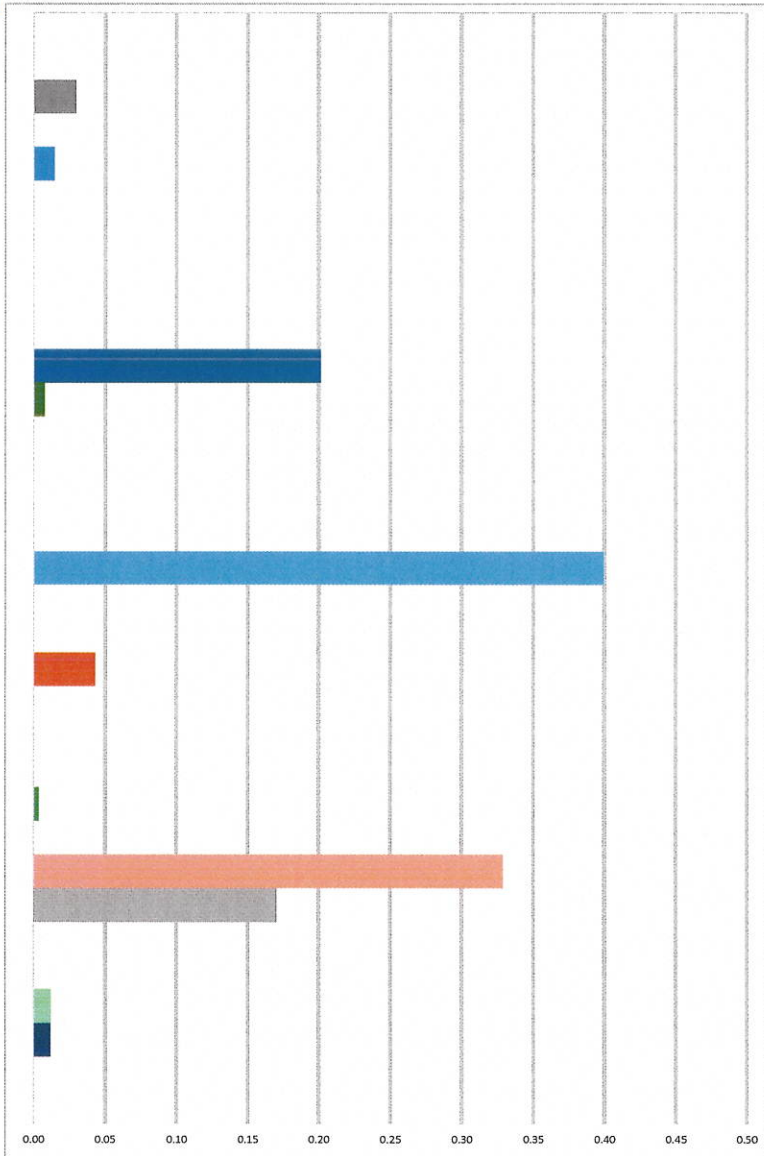
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Client Name:
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 Consulting Ltd.
Brian Francis
 brian@wtekhydro.ca
 587-579-9835

TESTING REPORT
 Date Complete: 02-Oct-19
 Keystone Job #: 134-190915A
 Keystone Assay#: 4037-023
 Keystone#: 19-4678
 Invoice#: 191136

METHOD: Determination of Terpenes in Cannabis by Gas Chromatography-Mass Spectrophotometry with Headspace
Sample Description: Bruce Banner (Hybrid)

Terpene Profile	Concentration %(w/w)
alpha-Bisabolol	ND
Borneol	ND
Camphene	0.03
Camphor	ND
beta-Caryophyllene	0.01
alpha-Cedrene	ND
(+) Cedrol	ND
(1S) + 3-Carene	ND
Eucalyptol	ND
Farnesene	ND
Fenchol	0.20
Fenchone	0.01
Geranyl Acetate	ND
Guaiol	ND
alpha-Humulene	ND
Isoborneol	ND
(R)-(+)-Limonene	0.40
Linalool	ND
DL-Menthol	ND
beta-Myrcene	0.04
cis-Nerolidol	ND
trans-Nerolidol	ND
alpha-Ocimene	ND
beta-Ocimene	0.00
alpha-Phellandrene	ND
alpha-Pinene	0.33
beta-Pinene	0.17
Sabinene	ND
Sabinene Hydrate	ND
alpha-Terpinene	0.01
gamma-Terpinene	0.01
Terpinolene	ND
Valencene	ND



Anthony D.
 Testing Services

Brian Francis
 Quality Assurance

