



TRUESDAIL
LABORATORIES, INC.



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DRUG TESTS REPORT

Laboratory No.: 1810180

Date Reported: November 28, 2018

Client: **Oakhurst Equine**
18715 NE Hwy 240
Newberg, OR 97132

Date Received: October 23, 2018

Received from: Dr. Tara O'Brien

Sample: 0 urines and 5 bloods
Taken October 15, 2018
Pre-Purchase Client

Methods

Liquid Chromatography Mass Spectrometry

INVESTIGATION: Direct Instrumental Screening of cannabinoids and THC

Sample Name

#1 Baseline level 6:30 am
#2 7:30 am, one hour after ingestion of CBD
#3 12:30 am, 5 hours after ingestion of CBD
#4 7:30 pm, 12 hours after ingestion of CBD
#5 6:30 am, 24 hours after ingestion of CBD
were analyzed for cannabinoids and THC utilizing liquid chromatography / mass spectrometry.

The samples were found to contain the following:

Sample Name

#1 Baseline level 6:30 am
#2 7:30 am, one hour after ingestion of CBD
#3 12:30 am, 5 hours after ingestion of CBD
#4 7:30 pm, 12 hours after ingestion of CBD
#5 6:30 am, 24 hours after ingestion of CBD
No THC was detected in the samples.

Results

cannabidiol: 610 picograms / ml
cannabidiol: 2000 ± 0.32 picograms / ml
cannabidiol: 1900 ± 0.86 picograms / ml
cannabidiol: 1100 ± 0.18 picograms / ml
cannabidiol: 570 ± 46 picograms / ml

No other substances that were screened were detected.

This is an amended report.

Respectfully submitted,
ALS-TRUESDAIL LABORATORIES

Julie Hagihara
Racing Chemist

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