Collaborative Testing Services, Inc.
FORENSIC TESTING PROGRAM

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Manufacturer's Information

Test No. 26-5031: Marihuana Identification and THC Quantitation

Each sample pack consisted of three items, each containing 500 mg of plant material. Participants were asked to analyze each item to determine if marihuana (cannabis) was present and calculate the quantitative value of THC in the identified marihuana sample(s).

CONTROLLED SUBSTANCE INFORMATION: Items 1 and 3 contained marihuana (cannabis plant material), a Schedule I controlled substance in the United States.

SAMPLE PREPARATION: Each sample was portioned out into the appropriate sample size and placed into a glassine bag, which was folded and secured with an item label. The glassine bag was secured in a zip-top mylar bag and heat sealed, then into a pre-labeled kraft envelope and heat sealed.

SAMPLE PACK ASSEMBLY: One of each item was placed into a pre-labeled sample pack envelope.

VERIFICATION: Predistribution results were consistent with each other and the manufacturer's preparation information. The following methods were used to examine the items: color tests, microscopic examination, macroscopic examination, GC/MS, LC, GC/FID.

Item	Plant Material	THC Concentration
1	Marihuana	13%
2	Mugwort	N/A
3	Marihuana	20%

The information presented here details how test samples were prepared, including any design specifications and preparation values. This information does not necessarily represent the results that could or should be obtained. When applicable, statistical analysis, including the calculation of Grand Mean statistics, will be performed on participant data. Final interpretation of the results should be deferred until consensus data is made available in the summary report.