Collaborative Testing Services, Inc.
FORENSIC TESTING PROGRAM

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Manufacturer's Information
Test No. 20-5002: Drug Analysis

Each sample pack consisted of two items. Item 1 contained 300 mg of powder consisting of corn starch. Item 2 contained 300 mg of powder consisting of approximately 3.3% oxycodone hydrochloride and 96.7% lactose monohydrate. Oxycodone hydrochloride is a Schedule II controlled substance in the United States.

SAMPLE PREPARATION-
The corn starch in Item 1 was a pure powder. The oxycodone hydrochloride in Item 2 was a pure powder that was combined with lactose monohydrate. These two powders were mixed thoroughly to ensure homogeneity.

ITEM 1 (PREPARATION): Approximately 300 mg of the corn starch powder was weighed out and deposited into a glassine bag which was folded and secured with a label. The folded glassine bag was placed into a small zip top bag, which was heat sealed and then placed into a pre-labeled envelope.

ITEM 2 (PREPARATION): Approximately 300 mg of the powder containing oxycodone hydrochloride and lactose monohydrate was weighed out and deposited into a glassine bag which was folded and secured with a label. The folded glassine bag was placed into a small zip top bag, which was heat sealed and then placed into a pre-labeled envelope.

SAMPLE PACK ASSEMBLY: One of each of the Item 1 and Item 2 envelopes was placed into a larger pre-labeled sample pack envelope.

VERIFICATION: The above substances were identified by predistribution laboratories, who used the following combined list of techniques: color tests, UV, and GC/MS.