



June 20, 2011

Zero Eighteen
Holland, MI

PROJECT: "Product Analysis"
RTP Labs ID: 11-745

Presented below are the laboratory results of the sample received on June 13, 2011. We received the container and amount of sample as listed below. The sample was weighed, extracted and analyzed by full scan GC/MS for the compounds listed. The GC/MS was calibrated using validated reference standards at >95% purity and at known concentrations. The test results are based on the GC/MS retention times and molecular fragmentation patterns obtained from the reference standards. The method reporting limits are 0.05%. Where reference standards were not available as noted by the asterisk (*), the presence of the compound was determined by scanning for compound's molecular ion. RTP Labs has tested the product according to the customer's analysis request and does not make any legal interpretation of the product. This report cannot be used for commercial purposes, modified in any way and RTP Labs cannot be held responsible for misuse of this test report.

Laboratory Analysis Report

<i>Product Name</i>	<i>Batch/Lot</i>	<i>Test Results</i>	
Trip Incense (1.5 gm) Dried Plant Material	Sample Date 6/10/11	JWH-018 (AM-678)	Not Detected
		JWH-073	Not Detected
		JWH-200	Not Detected
		CP 47,497	Not Detected
		CP 47,497-C8 (Same as Cannabicyclohexanol)	Not Detected
		HU-210/211	Not Detected
		Delta-THC (natural)	Not Detected
		JWH-015; JWH-019	Not Detected
		JWH-081; JWH-122	Not Detected
		JWH-203; JWH-210	Not Detected
		JWH-250	Not Detected
		CP-55,940	Not Detected
		WIN-48098	Not Detected
		WIN-55212-2	Not Detected
		HU-308; HU-331	Not Detected
		AM-694	Not Detected
RCS-4	Not Detected		
RCS-8 (BTW-8; SR-18)	Not Detected		

The testing was conducted according to the FDA cGMP for Dietary Supplements Final Rule, June 25, 2007. RTP Laboratories does not manufacture or sell any products and is an independent testing lab.

Sincerely,

Principal Chemist

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