



December 9, 2011

PROJECT: "Product Analysis" RTP Labs ID: 11-1379-1

Presented below are the laboratory results of the sample received on November 23, 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 and/or other identifying ions. RTP Labs has tested the product according to the customer's analysis request. This report is not a certification of the legality 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

Product Name	Batch/Lot	Test Results	
Dream Smoke Kanzak Island Smoke Blend Mystical Spirit Smoke Inner Visions Smoke King Tut Blend Wild Greens Blend Sinicuichi Blend Wild Dagga Smoke (12.3 gm) Dried Plant Material	Sample Date 11/22/11	JWH-018 (AM-678) & JWH-018 adamantyl	Not Detected
		JWH-018 N-(3methylbutyl) isomer	Not Detected
		JWH-073; 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; JWH-081; JWH-122	Not Detected
		JWH-203; JWH-210; JWH-250	Not Detected
		CP-55,940; WIN-48098; WIN-55212-2	Not Detected
		HU-308; HU-331	Not Detected
		AM-694; AM-2201	Not Detected
		RCS-4; RCS-8 (BTW-8; SR-18)	Not Detected
		JWH-007; JWH-011; JWH-016; JWH-020	Not Detected
		JWH-022; JWH-098; JWH-251; JWH-302	Not Detected
		JWH-307*; JWH-398	Not Detected
		CP 47,497-C6* and -C9*	Not Detected
		AM-251; AM-630; AM-1220	Not Detected
		AM-1241; AM-2233; AM-3102	Not Detected
		URB-597; URB-602; URB-754	Not Detected
CB-13	Not Detected		
5MeO-DALT	Not Detected		
Salvinorin A	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,

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Principal Chemist

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Research Triangle Park Laboratories, Inc.

7201 ACC Blvd., Suite 104
Raleigh, NC 27617



DEA Registered Analytical Laboratory
Dietary Supplements cGMP & ISO 17025 Compliant
Analytical Testing Since 1970

December 9, 2011

PROJECT: "Product Analysis" RTP Labs ID: 11-1379-2

Presented below are the laboratory results of the sample received on November 23, 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 and/or other identifying ions. RTP Labs has tested the product according to the customer's analysis request. This report is not a certification of the legality 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

Product Name	Batch/Lot	Test Results	
Black Magic Solid Honey Blonde Solid Arabian Brown Solid (22.6 gm) Solid Resin	Sample Date 11/22/11	JWH-018 (AM-678) & JWH-018 adamantyl	Not Detected
		JWH-018 N-(3methylbutyl) isomer	Not Detected
		JWH-073; 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; JWH-081; JWH-122	Not Detected
		JWH-203; JWH-210; JWH-250	Not Detected
		CP-55,940; WIN-48098; WIN-55212-2	Not Detected
		HU-308; HU-331	Not Detected
		AM-694; AM-2201	Not Detected
		RCS-4; RCS-8 (BTW-8; SR-18)	Not Detected
		JWH-007; JWH-011; JWH-016; JWH-020	Not Detected
		JWH-022; JWH-098; JWH-251; JWH-302	Not Detected
		JWH-307*; JWH-398	Not Detected
		CP 47,497-C6* and -C9*	Not Detected
		AM-251; AM-630; AM-1220	Not Detected
		AM-1241; AM-2233; AM-3102	Not Detected
		URB-597; URB-602; URB-754	Not Detected
CB-13	Not Detected		
5MeO-DALT	Not Detected		
Salvinorin A	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,

A. Sykes ^{2011.12.09}
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Principal Chemist

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December 9, 2011

PROJECT: "Product Analysis" RTP Labs ID: 11-1379-3

Presented below are the laboratory results of the sample received on November 23, 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 and/or other identifying ions. RTP Labs has tested the product according to the customer's analysis request. This report is not a certification of the legality 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

Product Name	Batch/Lot	Test Results	
Bubble Gum Kush Orange Krush Hawaiian Haze Dutch Haze Blue Dream Kush Jamaican Gold Bud Maui Hybrid Bud (16.7 gm) Dried Plant Material	Sample Date 11/22/11	JWH-018 (AM-678) & JWH-018 adamantyl	Not Detected
		JWH-018 N-(3methylbutyl) isomer	Not Detected
		JWH-073; 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; JWH-081; JWH-122	Not Detected
		JWH-203; JWH-210; JWH-250	Not Detected
		CP-55,940; WIN-48098; WIN-55212-2	Not Detected
		HU-308; HU-331	Not Detected
		AM-694; AM-2201	Not Detected
		RCS-4; RCS-8 (BTW-8; SR-18)	Not Detected
		JWH-007; JWH-011; JWH-016; JWH-020	Not Detected
		JWH-022; JWH-098; JWH-251; JWH-302	Not Detected
		JWH-307*; JWH-398	Not Detected
		CP 47,497-C6* and -C9*	Not Detected
		AM-251; AM-630; AM-1220	Not Detected
		AM-1241; AM-2233; AM-3102	Not Detected
		URB-597; URB-602; URB-754	Not Detected
		CB-13	Not Detected
5MeO-DALT	Not Detected		
Salvinorin A	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,

A. Sykes ^{2011.12.09}
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Principal Chemist

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