

# Certificate of Analysis

Powered by Confident Cannabis

#### Green Gorilla USA

22809 Pacific Coast Hwy Malibu, CA 90265 info@ilovegreengorilla.com (323) 452-5919 Lic.#

Sample: 2002TSF0158.2166

Strain: Z-CF-369 Lot # 18902, MFD 05/2020

Sample Received: 02/18/2020; Report Generated: 03/23/2020

#### Green Gorilla SLEEP

Ingestible, Capsule, CO2

Harvest Process Lot: ; METRC Batch: ; METRC Sample:





The photo on this report is of a sample collected by the lab and may vary from the final packaging

## Safety

**Pass** 

Microbials

**Pass** 

**Pass** 

Mycotoxins

**Pass** 

Solvents

**Pesticides** 

**Pass** 

Heavy Metals

**Pass** 

Foreign Matter

### Cannabinoids

**Total Potential THC** 

<LOQ

10.56 mg/unit

**Total Potential CBD** 

NR%

Moisture

Cannabinoid	LOQ	Mass	Mass	
	mg/unit	mg/unit	mg/g	
THCa	0.06	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
Δ9-THC	0.06	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
Δ8-THC	0.06	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBD	0.06	10.56	19.20	
CBDa	0.06	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBC	0.06	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBG	0.06	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBN	0.06	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
THCV	0.06	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBGa	0.06	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
Total			19.20	

1 Unit = 1 Capsule, 0.55g

## **Terpenes**

Ierpene	LOQ	Mass	Mass
	%	%	mg/g
α-Bisabolol	0.05	ND	ND
α-Humulene	0.05	ND	ND
α-Pinene	0.05	ND	ND
β-Caryophyllene	0.05	ND	ND
β-Myrcene	0.05	ND	ND
β-Pinene	0.05	ND	ND
Caryophyllene Oxide	0.05	ND	ND
δ-Limonene	0.05	ND	ND
Linalool	0.05	ND	ND
Ocimene	0.05	ND	ND
Terpinolene	0.05	ND	ND
trans-Nerolidol	0.05	ND	ND
<u>Total</u>		0.00	0

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Dr. Jeff Angermann Scientific Director

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PPM	Pesticides				Pass
Abamectin  ND  0.100  0.200  Pa    Acequinocyl  ND  2.000  4.000  Pa    Beta-Cyfluthrin  ND  0.200  1.000  Pa    Bifenazate  ND  0.100  0.400  Pa    Bifenthrin  ND  0.100  0.100  Pa    Cyfluthrin  ND  0.200  2.000  Pa    Cypermethrin  ND  0.200  1.000  Pa    Daminozide  ND  0.100  0.800  Pa    Dimethomorph  ND  0.100  0.800  Pa    Etoxazole  ND  0.100  0.400  Pa    Fenhexamid  ND  0.100  0.400  Pa    Fludioxonil  ND  0.100  0.500  Pa    Fludioxonil  ND  0.100  0.500  Pa    Myclobutanil  ND  0.100  0.400  Pa    Paclobutrazol  ND  0.100  0.400  Pa    Piperonyl But	Analyte	Mass	LOQ	Limit	Status
Acequinocyl  ND  2.000  4.000  Pa    Beta-Cyfluthrin  ND  0.200  1.000  Pa    Bifenazate  ND  0.100  0.400  Pa    Bifenthrin  ND  0.100  0.100  Pa    Cyfluthrin  ND  0.200  2.000  Pa    Cypermethrin  ND  0.200  1.000  Pa    Daminozide  ND  0.100  0.800  Pa    Dimethomorph  ND  0.100  2.000  Pa    Etoxazole  ND  0.100  0.400  Pa    Fenhexamid  ND  0.100  1.000  Pa    Fludioxonil  ND  0.100  1.000  Pa    Fludioxonil  ND  0.100  0.500  Pa    Myclobutanil  ND  0.100  0.500  Pa    Myclobutanil  ND  0.100  0.400  Pa    Piperonyl Butoxide  ND  0.100  3.000  Pa    Pyret		PPM	PPM	PPM	
Beta-Cyfluthrin  ND  0.200  1.000  Pa    Bifenazate  ND  0.100  0.400  Pa    Bifenthrin  ND  0.100  0.100  Pa    Cyfluthrin  ND  0.200  2.000  Pa    Cypermethrin  ND  0.200  1.000  Pa    Daminozide  ND  0.100  0.800  Pa    Dimethomorph  ND  0.100  2.000  Pa    Etoxazole  ND  0.100  0.400  Pa    Fenhexamid  ND  0.100  1.000  Pa    Fludioxonil  ND  0.100  1.000  Pa    Fludioxonil  ND  0.100  0.500  Pa    Myclobutanil  ND  0.100  0.400  Pa    Palobutrazol  ND  0.100  0.400  Pa    Piperonyl Butoxide  ND  0.100  3.000  Pa    Pyrethrins  ND  0.500  2.000  Pa    Spinet	Abamectin	ND	0.100	0.200	Pass
Bifenazate  ND  0.100  0.400  Paramotic	Acequinocyl	ND	2.000	4.000	Pass
Bifenthrin  ND  0.100  0.100  Pa    Cyfluthrin  ND  0.200  2.000  Pa    Cypermethrin  ND  0.200  1.000  Pa    Daminozide  ND  0.100  0.800  Pa    Dimethomorph  ND  0.100  2.000  Pa    Etoxazole  ND  0.100  0.400  Pa    Fenhexamid  ND  0.100  1.000  Pa    Fludioxonil  ND  0.100  0.500  Pa    Imidacloprid  ND  0.100  0.500  Pa    Myclobutanil  ND  0.100  0.400  Pa    Palotoutrazol  ND  0.100  0.400  Pa    Piperonyl Butoxide  ND  0.100  0.400  Pa    Pyrethrins  ND  0.500  2.000  Pa    Pyrethrins  ND  0.100  0.800  Pa    Spinetoram  ND  0.100  1.000  Pa    Spinosad<	Beta-Cyfluthrin	ND	0.200	1.000	Pass
Cyfluthrin  ND  0.200  2.000  Pa    Cypermethrin  ND  0.200  1.000  Pa    Daminozide  ND  0.100  0.800  Pa    Dimethomorph  ND  0.100  2.000  Pa    Etoxazole  ND  0.100  0.400  Pa    Fenhexamid  ND  0.100  1.000  Pa    Flonicamid  ND  0.100  1.000  Pa    Fludioxonil  ND  0.100  0.500  Pa    Imidacloprid  ND  0.100  0.500  Pa    Myclobutanil  ND  0.100  0.400  Pa    Paleronyl Butoxide  ND  0.100  0.400  Pa    Plant Growth Regulators  ND  Test    Pyrethrins  ND  0.500  2.000  Pa    Spinetoram  ND  0.100  0.800  Pa    Spinosad  ND  0.100  1.000  Pa	Bifenazate	ND	0.100	0.400	Pass
Cypermethrin  ND  0.200  1.000  Pa    Daminozide  ND  0.100  0.800  Pa    Dimethomorph  ND  0.100  2.000  Pa    Etoxazole  ND  0.100  0.400  Pa    Fenhexamid  ND  0.100  1.000  Pa    Flonicamid  ND  0.100  1.000  Pa    Fludioxonil  ND  0.100  0.500  Pa    Imidacloprid  ND  0.100  0.500  Pa    Myclobutanil  ND  0.100  0.400  Pa    Piperonyl Butoxide  ND  0.100  0.400  Pa    Piperonyl Butoxide  ND  0.100  3.000  Pa    Pyrethrins  ND  0.500  2.000  Pa    Pyrethrins  ND  0.100  0.800  Pa    Spinetoram  ND  0.100  1.000  Pa    Spinosad  ND  0.100  1.000  Pa	Bifenthrin	ND	0.100	0.100	Pass
Daminozide  ND  0.100  0.800  Pa    Dimethomorph  ND  0.100  2.000  Pa    Etoxazole  ND  0.100  0.400  Pa    Fenhexamid  ND  0.100  1.000  Pa    Flonicamid  ND  0.100  1.000  Pa    Fludioxonil  ND  0.100  0.500  Pa    Imidacloprid  ND  0.100  0.500  Pa    Myclobutanil  ND  0.100  0.400  Pa    Paclobutrazol  ND  0.100  0.400  Pa    Piperonyl Butoxide  ND  0.100  3.000  Pa    Plant Growth Regulators  ND  Test    Pyrethrins  ND  0.500  2.000  Pa    Quintozene  ND  0.100  0.800  Pa    Spinetoram  ND  0.100  1.000  Pa    Spinosad  ND  0.100  1.000  Pa	Cyfluthrin	ND	0.200	2.000	Pass
Dimethomorph  ND  0.100  2.000  Pa    Etoxazole  ND  0.100  0.400  Pa    Fenhexamid  ND  0.100  1.000  Pa    Flonicamid  ND  0.100  1.000  Pa    Fludioxonil  ND  0.100  0.500  Pa    Imidacloprid  ND  0.100  0.500  Pa    Myclobutanil  ND  0.100  0.400  Pa    Paclobutrazol  ND  0.100  0.400  Pa    Piperonyl Butoxide  ND  0.100  3.000  Pa    Plant Growth Regulators  ND  Test    Pyrethrins  ND  0.500  2.000  Pa    Quintozene  ND  0.100  0.800  Pa    Spinetoram  ND  0.100  1.000  Pa    Spinosad  ND  0.100  1.000  Pa	Cypermethrin	ND	0.200	1.000	Pass
Etoxazole  ND  0.100  0.400  Pa    Fenhexamid  ND  0.100  1.000  Pa    Flonicamid  ND  0.100  1.000  Pa    Fludioxonil  ND  0.100  0.500  Pa    Imidacloprid  ND  0.100  0.500  Pa    Myclobutanil  ND  0.100  0.400  Pa    Paclobutrazol  ND  0.100  0.400  Pa    Piperonyl Butoxide  ND  0.100  3.000  Pa    Plant Growth Regulators  ND  Test    Pyrethrins  ND  0.500  2.000  Pa    Quintozene  ND  0.100  0.800  Pa    Spinetoram  ND  0.100  1.000  Pa    Spinosad  ND  0.100  1.000  Pa	Daminozide	ND	0.100	0.800	Pass
Fenhexamid  ND  0.100  1.000  Paramotor    Flonicamid  ND  0.100  1.000  Paramotor    Fludioxonil  ND  0.100  0.500  Paramotor    Imidacloprid  ND  0.100  0.500  Paramotor    Myclobutanil  ND  0.100  0.400  Paramotor    Paclobutrazol  ND  0.100  0.400  Paramotor    Piperonyl Butoxide  ND  0.100  3.000  Paramotor    Plant Growth Regulators  ND  Test  Test    Pyrethrins  ND  0.500  2.000  Paramotor    Quintozene  ND  0.100  0.800  Paramotor    Spinetoram  ND  0.100  1.000  Paramotor    Spinosad  ND  0.100  1.000  Paramotor	Dimethomorph	ND	0.100	2.000	Pass
Flonicamid	Etoxazole	ND	0.100	0.400	Pass
Fludioxonil  ND  0.100  0.500  Parameter    Imidacloprid  ND  0.100  0.500  Parameter    Myclobutanil  ND  0.100  0.400  Parameter    Paclobutrazol  ND  0.100  0.400  Parameter    Piperonyl Butoxide  ND  0.100  3.000  Parameter    Plant Growth Regulators  ND  0.500  2.000  Parameter    Pyrethrins  ND  0.500  2.000  Parameter    Quintozene  ND  0.100  0.800  Parameter    Spinetoram  ND  0.100  1.000  Parameter    Spinosad  ND  0.100  1.000  Parameter	Fenhexamid	ND	0.100	1.000	Pass
Imidacloprid  ND  0.100  0.500  Paramotor    Myclobutanil  ND  0.100  0.400  Paramotor    Paclobutrazol  ND  0.100  0.400  Paramotor    Piperonyl Butoxide  ND  0.100  3.000  Paramotor    Plant Growth Regulators  ND  0.500  2.000  Paramotor    Pyrethrins  ND  0.500  2.000  Paramotor    Quintozene  ND  0.100  0.800  Paramotor    Spinetoram  ND  0.100  1.000  Paramotor    Spinosad  ND  0.100  1.000  Paramotor	Flonicamid	ND	0.100	1.000	Pass
Myclobutanil  ND  0.100  0.400  Paralobutrazol    Paclobutrazol  ND  0.100  0.400  Paralobutrazol    Piperonyl Butoxide  ND  0.100  3.000  Paralobutrazol    Plant Growth Regulators  ND  0.500  2.000  Paralobutrazol    Pyrethrins  ND  0.500  2.000  Paralobutrazol    Quintozene  ND  0.100  0.800  Paralobutrazol    Spinetoram  ND  0.100  1.000  Paralobutrazol    Spinosad  ND  0.100  1.000  Paralobutrazol	Fludioxonil	ND	0.100	0.500	Pass
Paclobutrazol  ND  0.100  0.400  Paclobutrazol    Piperonyl Butoxide  ND  0.100  3.000  Paclobutrazol    Plant Growth Regulators  ND	Imidacloprid	ND	0.100	0.500	Pass
Piperonyl Butoxide  ND  0.100  3.000  Parent    Plant Growth Regulators  ND  Test  Test    Pyrethrins  ND  0.500  2.000  Parent    Quintozene  ND  0.100  0.800  Parent    Spinetoram  ND  0.100  1.000  Parent    Spinosad  ND  0.100  1.000  Parent	Myclobutanil	ND	0.100	0.400	Pass
Plant Growth Regulators  ND  Test    Pyrethrins  ND  0.500  2.000  Pa    Quintozene  ND  0.100  0.800  Pa    Spinetoram  ND  0.100  1.000  Pa    Spinosad  ND  0.100  1.000  Pa	Paclobutrazol	ND	0.100	0.400	Pass
Pyrethrins  ND  0.500  2.000  Pa    Quintozene  ND  0.100  0.800  Pa    Spinetoram  ND  0.100  1.000  Pa    Spinosad  ND  0.100  1.000  Pa	Piperonyl Butoxide	ND	0.100	3.000	Pass
Quintozene  ND  0.100  0.800  Pa    Spinetoram  ND  0.100  1.000  Pa    Spinosad  ND  0.100  1.000  Pa	Plant Growth Regulators	ND			Tested
Spinetoram  ND  0.100  1.000  Pa    Spinosad  ND  0.100  1.000  Pa	Pyrethrins	ND	0.500	2.000	Pass
Spinosad ND 0.100 1.000 Pa	Quintozene	ND	0.100	0.800	Pass
	Spinetoram	ND	0.100	1.000	Pass
Spirotetramat ND 0.100 1.000 Pa	Spinosad	ND	0.100	1.000	Pass
	Spirotetramat	ND	0.100	1.000	Pass
Thiamethoxam ND 0.100 0.400 Pa	Thiamethoxam	ND	0.100	0.400	Pass
Trifloxystrobin ND 0.100 1.000 Pa	Trifloxystrobin	ND	0.100	1.000	Pass

Microbials				Pass
Analyte	LOQ	Units	Limit	Status
	CFU/g	CFU/g	CFU/g	
Total Aerobic	40	<40	100000	Pass
Total Enterobacteriaceae	40	ND	1000	Pass
Pathogenic E. Coli		ND	1	Pass
Salmonella		ND	1	Pass

Bifenazate	ND	0.100	0.400	Pass
Bifenthrin	ND	0.100	0.100	Pass
Cyfluthrin	ND	0.200	2.000	Pass
Cypermethrin	ND	0.200	1.000	Pass
Daminozide	ND	0.100	0.800	Pass
Dimethomorph	ND	0.100	2.000	Pass
Etoxazole	ND	0.100	0.400	Pass
Fenhexamid	ND	0.100	1.000	Pass
Flonicamid	ND	0.100	1.000	Pass
Fludioxonil	ND	0.100	0.500	Pass
lmidacloprid	ND	0.100	0.500	Pass
Myclobutanil	ND	0.100	0.400	Pass
Paclobutrazol	ND	0.100	0.400	Pass
Piperonyl Butoxide	ND	0.100	3.000	Pass
Plant Growth Regulators	ND			Tested
Pyrethrins	ND	0.500	2.000	Pass
Quintozene	ND	0.100	0.800	Pass
Spinetoram	ND	0.100	1.000	Pass
Spinosad	ND	0.100	1.000	Pass
Spirotetramat	ND	0.100	1.000	Pass
Thiamethoxam	ND	0.100	0.400	Pass
Trifloxystrobin	ND	0.100	1.000	Pass

Residual Solvents				Pass
Analyte	Mass	LOQ	Limit	Status
	PPM	PPM	PPM	
Butanes	ND	5	500	Pass
Ethanol	ND			Tested
Heptanes	ND	10	500	Pass
Isobutane	ND	5	500	Pass
Pentane	ND			Tested
Propane	ND	5	500	Pass

Heavy Metals				Pass
Analyte	Mass	LOQ	Limit	Status
	PPM	PPM	PPM	
Arsenic	ND	0.460	2.000	Pass
Cadmium	ND	0.230	0.820	Pass
Lead	ND	0.310	1.200	Pass
Mercury	ND	0.120	0.400	Pass

Mycotoxins				Pass
Analyte	Mass	LOQ	Limit	Status
	PPM	PPM	PPM	
Aflatoxins	ND	0.00	0.02	Pass
B1	ND	0.00		Tested
B2	ND	0.00		Tested
G1	ND	0.00		Tested
G2	ND	0.00		Tested
Ochratoxin A	ND	0.00	0.02	Pass
Total Mycotoxins	ND		0.02	Pass

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