

Genki Life

Grape Watermelon (20 mg/ml) Certification of Ingredients And Analytical Composition for AxioCore Corporation November 6, 2023



GENKI LIFE LLC
EST. 2019
A FEEL GOOD CO.



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General Product Attributes

Specification Category	Product Name	Nicotine Content
E-Liquid	Grape Watermelon	Nicotine 20 mg/ml
Product Information		
Product Name		Grape Watermelon
Product Category		E-Liquid
Finished Product Manufacturer		Genki Life LLC 4203 Shirley Ave, El Monte, Ca 91731
Brand Owner		Axiocore Corporation 4080 North Palm Street Suite 803 Fullerton, CA 92835
Shelf Life		Best By 2 years from manufacture

Manufacturing

The E-liquid used in Grape Watermelon is produced by Genki Life LLC, an [ISO certified](#) facility, operating in El Monte California, USA . Genki Life LLC opted to forego renewal of the GMP certificate and instead pursued ISO certification. Current with the USA guidelines, Genki Life LLC, is currently in good standing with their ISO certifications which is attached with this submission.

Ingredient Listing

Below is a list of ingredients and the quantities used in the product in a descending order according to the weight of each ingredient, as well as, the purpose of each chemical in the e-liquid.

Table 1 Grape Watermelon 20mg/ml Formula Breakdown

Chemical	Cas Numbers	Total %	Purpose
Glycerine	56-81-5	48	Aerosol Producer
Propylene glycol	57-55-6	45.64	Aerosol Producer
NICOTINE	54-11-5	2	Nicotine
2-Isopropyl- N,2,3-trimethylbutanamide	51115-67-4	1.69	Flavoring
ETHYL BUTYRATE	105-54-4	0.62	Flavoring
ETHYL PROPIONATE	105-37-3	0.49	Flavoring
MALIC ACID	6915-15-7	0.4	Flavoring
Sucralose	56038-13-2	0.4	Flavoring
Butanoic acid, 2-methyl-, ethyl ester	7452-79-1	0.21	Flavoring
5-Heptenal, 2,6-dimethyl-	106-72-9	0.13	Flavoring
Ethyl acetate	141-78-6	0.1	Flavoring
D-Limonene	5989-27-5	0.09	Flavoring
CITRAL	5392-40-5	0.04	Flavoring
Linalool	78-70-6	0.04	Flavoring

Benzoic acid, 2-(methylamino)-, methyl ester	85-91-6	0.03	Flavoring
2-Buten-1-one, 1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-	35044-68-9	0.03	Flavoring
3-Hexen-1-ol, (3Z)-	928-96-1	0.03	Flavoring
Butanoic acid, 3-methyl-, ethyl ester	108-64-5	0.01	Flavoring
1,3-Dioxolane, 2-(1,5-dimethyl-4-hexenyl)-4-methyl-	74094-63-6	0.01	Flavoring
Cyclohexanol, 5-methyl-2-(1-methylethyl)-, 1-acetate, (1R,2S,5R)-rel-	89-48-5	0.01	Flavoring
Linalyl acetate	115-95-7	0.01	Flavoring
2(3H)-Furanone, 5-butyldihydro-	104-50-7	0.01	Flavoring
Acetic acid	64-19-7	0.01	Flavoring

Nicotine Purity and Level

Manufacturers of Grape Watermelon purchase their nicotine from Nicotine River LLC located in Thousand Oaks, California who is known for supplying nicotine for pharmaceutical grade products in the United States. Please reference the attached COA for verification of nicotine testing.

Table 2 Nicotine Purity

Name	Attachment
Nicotine River Certificate of Analysis	NA99_321_22

Propylene Glycol and Glycerin

Both propylene glycol and glycerin are USP Kosher grade with a minimum acceptable assay of 99.5%. Propylene Glycol is tested for both Diethylene and Ethylene Glycols with a passing value of less than 0.1%.

Table 3 Certificate of Analysis

Name	Attachment
Propylene Glycol Certificate of Analysis	COA Propylene Glycol
Glycerin Certificate of Analysis	COA Glycerin

Components

Bottles used for **Grape Watermelon** have been evaluated and tested using the Poison Prevention Packing Act Standards by USA Federal Regulations (16CFR 1700.15(B)(1). Per the [attached records](#), Chubby Gorilla, 10ml Bottle meet the effectiveness specifications for child resistance and flow restriction.

Health Hazard

This product and its ingredients pose no health hazard, with the exclusion of nicotine, by heating in accordance to regular using conditions that it is intended for.

ANNEX NO 4

Daily Manufacturing, certifies, to the best of their knowledge, that their products do not add any of the following chemicals.

- Vitamins or other added materials which could give an impression that the product has a health benefit and reduces health risks.
- Caffeine, taurine, or other additives and stimulants associated with stimulating performance and vitality.
- Coloring added materials with properties of coloring emissions.
- Carcinogens, Causing genetic mutations or substances that produce toxins in their flammable or non-flammable forms.
- Substances classified as illegal, such as narcotic, hallucinogenic, denaturing and stimulating substances.
- Ethylene glycol, diethylene glycol, formaldehyde, acetaldehyde, acrolein, acetone, diacetyl and Acetylpropionyl
- Butylparaben long chain preservation substances.
- Substances causing respiratory allergy.
- Minerals such as lead, cadmium, mercury, chromium, nickel, iron, arsenic and tin.
- Multipolar hydrocarbon, Carbon Monoxide and tobacco Nitrosamines such as NNN and NNK.
- In addition to the mentioned above, the heated tobacco products and their emissions must be free of the following:
 - Crotonaldehyde, Acrylonitrile and gasoline.
 - Butadiene, Isoprene and Toluene.
 - Amino-biphenyl.
 - Amino-Naphthalene.
 - Ammonia and Cinnamic compounds.

Food Grade Ingredients

All flavor components and added materials, barring nicotine, in the final product are of food grade and/or allowed to be used in the inhaling devices as per the Jordanian Technician Act No. 94 and its amendments.

Labeling

The final labeling includes the storage conditions. See attached on following pages.



LOS ANGELES AREA
CHAMBER OF COMMERCE

CERTIFICATE OF FREE SALE

Certificate No.: LA-CFS-39555-654d54decdc32

TO WHOM IT MAY CONCERN:

I, Martin Breidsprecher, being duly sworn, depose and say:

I am the Chief Operating Officer at the Los Angeles Area Chamber of Commerce, the office of which is located at 350 S. Bixel Street, Los Angeles, CA 90017, United States of America.

1. To the best of my knowledge and belief, **Axiocore Corporation** is a corporation organized and existing under the laws of California, United States of America, with its principal place of business at **4080 North Palm Street, Fullerton, CA, USA**.
2. To the best of my knowledge and belief **Axiocore Corporation** is engaged in the distribution of products (as indicated on the following pages(s)) which are sold in the United States of America and exported to **United States**.
3. The products listed on the following page(s) are freely sold in the United States of America under the same name and composition, in compliance with Federal, State and Local regulations.
4. The above statements are based solely upon information supplied by **Bill A for Axiocore Corporation**.
5. Dated this 9th Day of November, 2023.

Martin Breidsprecher
Chief Operating Officer
Los Angeles Area Chamber of Commerce



State of District of Columbia

I certify this to be the original document
on this 9th day of November, 2023

Behzad Samya

BEHZAD SAMYA, Notary Public
My Commission Expires September 30, 2026



350 S Bixel St, Los Angeles, CA 90027 | F: 213.580.7511 | lachamber.com





LOS ANGELES AREA
CHAMBER OF COMMERCE

Certificate No.: LA-CFS-39555-654d54decdc32

PRODUCT LIST

1. Apple Pink Guava Ice
2. Apple Mango Ice
3. Red Apple Ice
4. Apple Strawberry Ice
5. Apple Peach
6. Banana Watermelon
7. Pineapple Banana
8. Grape Watermelon
9. Purple Grape Ice
10. Strawberry Kiwi
11. Apple Watermelon Ice

350 S Bixel St, Los Angeles, CA 90027 | F: 213.580.7511 | lachamber.com



PERRY JOHNSON REGISTRARS, INC.

Certificate of Registration

Perry Johnson Registrars, Inc., has audited the Quality Management System of:

GENKI LIFE LLC

4203 Shirley Avenue, El Monte, CA 91731 United States

*(Hereinafter called the Organization) and hereby declares that
Organization is in conformance with:*

ISO 9001:2015

This Registration is in respect to the following scope:

***Producing Liquids Containing Nicotine and Flavor Additives for Producing Vapor in Electronic
Cigarettes Sold in Retail Markets***

*This Registration is granted subject to the system rules governing the Registration referred to above, and the
Organization hereby covenants with the Assessment body duty to observe and comply with the said rules.*



Terry Boboige

Terry Boboige, President

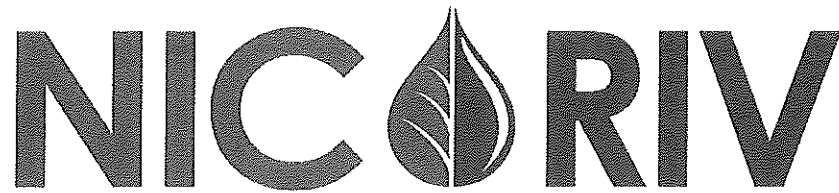
Perry Johnson Registrars, Inc. (PJR)
755 West Big Beaver Road, Suite 1340
Troy, Michigan 48084
(248) 358-3388

The validity of this certificate is dependent upon ongoing surveillance.

Effective Date:
July 6, 2022

Expiration Date:
July 5, 2025

Certificate No.:
C2022-02736



Certificate of Analysis

PurNic™ Nicotine - Nicotine River LLC

Product Name:	Nicotine USP	Date:	14 May 2022
CAS Number:	54-11-5	Batch Number:	NA99/321/22
Date of Manufacture:	May 2022	Date of Expiry:	April 2025

No.	Test Parameters	Results	Specifications
1	Description	Clear and colorless to slightly yellow	Clear and colorless to slightly yellow
2	Identification A by IR	Complies	The IR absorption spectrum of the sample is concordant with the spectrum of the standard.
	Identification B by HPLC	Complies	The retention time of the major peaks of the chromatogram of the sample preparation corresponds to that in the chromatogram of the standard preparation, as obtained in the organic impurities
3	Organic Impurity BY HPLC	Complies	As per USP specification
	Nicotine Related Compound A	0.05%	NMT 0.3%
	Nicotine Related Compound B	Not detected	NMT 0.3%
	Nicotine Related Compound C	Not detected	NMT 0.3%
	Nicotine Related Compound D	0.05%	NMT 0.3%
	Nicotine Related Compound E	Not detected	NMT 0.3%
	Nicotine Related Compound F	0.08% (BQL)	NMT 0.3%
	Nicotine Related Compound G	0.05%	NMT 0.3%
	Any other unspecified impurity	Not detected	NMT 0.1%
Total Impurities by HPLC	0.22%	NMT 0.8%	
4	Water	0.06%	NMT 0.5%
5	Assay Nicotine	99.7%	99% to 101%
6	Specific Rotation	-133.68°	-130° to -143°

Notes:

- Storage conditions: stored in a cool, ventilated, dry and fireproof warehouse

www.nicotinriver.com

2535 Conejo Spectrum Street Thousand Oaks CA 91320

COPY CERTIFICATION BY DOCUMENT CUSTODIAN WITH ACKNOWLEDGEMENT

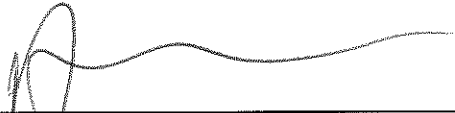
I, Abdel Aboabdo, of legal age, being first duly sworn, hereby
Name of document custodian

Swear (or affirm) that the attached reproduction of

Certificate of Analysis

Description of documents

Is a true and exact copy of the correct and complete original document.


Signature of document custodian (affiant)

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California


County of Los Angeles

On September 9, 2022 before me, Jiwon Yoo, Notary Public
(Here insert name and title of the officer)

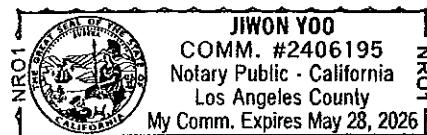
personally appeared Abdel Aboabdo
who proved to me on the basis of satisfactory evidence to be the person(s) whose
name(s) is/are subscribed to the within instrument and acknowledged to me that
~~he~~/she/they executed the same in ~~his~~/her/their authorized capacity(ies), and that by
~~his~~/her/their signature(s) on the instrument the person(s), or the entity upon behalf of
which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that
the foregoing paragraph is true and correct.

WITNESS my hand and official seal.


Notary Public Signature

(Notary Public Seal)



Certificate No. : 026/QFS/RG-D/BMRD/1/22

CERTIFICATE OF ANALYSIS

Product Name : Refined Glycerine (HDPE Drum)
Applicant :
Container / Truck No. : MEDU 6348640
Shore Tank : T 3311
Place of Origin :
Destination : LONG BEACH, USA
Manufacturer : PT. Sinarmas Bio Energy

Batch No.	CKR 22011 AA	Method	Specification
Production Date	11-Jan-2022		
Expired Date	11-Jan-2024		
Parameter	Result		
Appearance	Clear and Transparent	USP 41	Clear and Transparent
Glycerine Content, %	99,92	Calculation	99.7 Min
Identification A by IR	Pass	USP 41	Pass
Identification C by GC	Pass	USP 41	Pass
Specific Gravity (25/25 °C)	1,2616	USP 41	1.2490 Min
Color (APHA)	4,2	AOCS Ea 9-65	5 Max
Residue on Ignition, %	0,001	USP 41	0.01 Max
Chlorides, ppm	<10	USP 41	10 Max
Sulfate, ppm	<20	USP 41	20 Max
Chlorinated Compounds, ppm	<30	USP 41	30 Max
Fatty Acid and Esters, ml NaOH 0.5N	0,30	USP 41	1.0 Max
Assay, %	99,98	USP 41	99.0 - 101.0
Diethylene Glycol, %	Pass	USP 41	0.10 Max
Ethylene Glycol, %	Pass	USP 41	0.10 Max
Water Content, %	0,08	USP 41	0.3 Max
Individual Impurities, %	Pass	USP 41	0.1 Max
Total Impurities, %	Pass	USP 41	1.0 Max
Arsenic, ppm	<0.04	ICP	1.5 Max
Cadmium, ppm	<0.01	ICP	0.5 Max
Lead, ppm	0,03	ICP	1.0 Max
Mercury, ppm	<0.01	ICP	1.5 Max

Prepared by,
Date : 25 January 2022



Name : Caesario Nugroho
Title : QC Officer Biodiesel

Approved by,
Date : 25 January 2022



Name : Achmad Sandi Sabli
Title : QC Section Head Biodiesel

COPY CERTIFICATION BY DOCUMENT CUSTODIAN WITH ACKNOWLEDGEMENT

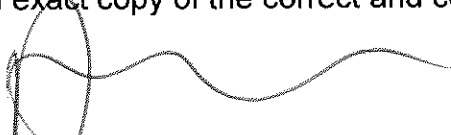
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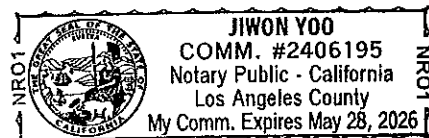
personally appeared Abdel Aboabdo,
who proved to me on the basis of satisfactory evidence to be the person(s) whose
name(s) is are subscribed to the within instrument and acknowledged to me that
he/she/they executed the same in his/her/their authorized capacity(ies), and that by
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which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that
the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Jiwon Yoo
Notary Public Signature

(Notary Public Seal)





CERTIFICATE OF ANALYSIS

PRODUCT NAME : PROPYLENE GLYCOL USP KOSHER (PG USP K) ·
215 KG STEEL DRUMS

* PO NO. 82683 & 82684

LOT NUMBER : F02351UP

Manufacturing Date : MAR. 25, 2022

Validity Date : MAR. 24, 2024

ITEMS	SPECIFICATION	RESULTS
		F02351UP
Identification , -	Pass	Pass
Appearance , -	Clear	Clear
MPG , wt.%	Min. 99.8	99.98
EG , ppm	Max. 50	0
DEG , ppm	Max. 50	0
Residue on Ignition , ppm	Max. 20	5.0
Chloride , ppm	Max. 1	LT 0.1
Sulfate , ppm	Max. 10	0.0
Elemental Impurity , ppm	Max. 1	LT 1.0
Sp. Gr, 20/20°C	1.037 - 1.039	1.038
Sp. Gr(USP), 25/25°C	1.035 - 1.037	1.036
Acidity , ml	Max. 0.05	0.02
Water , ppm	Max. 700	60
Fe , ppm	Max. 0.1	0.02
Color , APHA	Max. 10	2.0
IBP , DegC	Min. 186	186.2
DP , DegC	Max. 189	187.4

I certify the above statements are true and correct.

*LT:LESS THAN

* MANUFACTURER : SK picglobal Co., Ltd.

Date Recorded : MAR. 25, 2022

Quality Control Manager : J. H. CHA

COPY CERTIFICATION BY DOCUMENT CUSTODIAN WITH ACKNOWLEDGEMENT


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County of Los Angeles

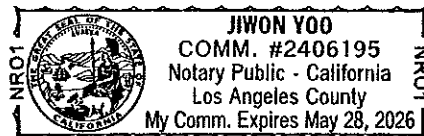
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(Here insert name and title of the officer)

personally appeared Abdel Aboabdo
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Jiwon Yoo
Notary Public Signature (Notary Public Seal)



CPSC
Certificate of
Testing
CoT-SP-000



CHUBBY®

GORILLA

ENGINEERED FOR A PURPOSE, DESIGNED FOR A PURPOSE

Scope

This Certificate of Testing (CoT) is applicable to Unicorn Model Types CGUB1-10MLV3-XXXX, CGUB1-15MLV3-XXXX, CGUB1-20MLV3-XXXX and CGUB1-30MLV3-XXXX.

Testing
Summary

A. Samples of Models CGUB1-10MLV3-NATL and CGUB1-30MLV3-NATL were evaluated and tested using the Poison Prevention Packaging Act Standards as required under the current Code of Federal Regulations (CFR). These Models meet the *effectiveness specifications* (16 CFR 1700.15(b)(1) and 16 CFR 1700.15(b)(2)(i), including the amended senior test, which includes children attempting to open the senior closed systems to yield senior-resecuring effectiveness results) when tested by the methods described in 16 CFR 1700.20.

B. Samples of Model Types CGUB1-10MLV3-NATL, CGUB1-15MLV3-NATL, CGUB1-20MLV3-NATL and CGUB1-30MLV3-NATL were evaluated and tested using the Child Nicotine Poisoning Prevention Act (CNPPA) of 2015 and the Protocol described in CPSC's industry letter dated March 8, 2019 titled: Nicotine Packaging Test Parameters. These Models meet the requirements for Nicotine Flow Restriction: CPSC's Test Methodology based upon the average of four measurements of samples filled with the worst-case placebo ratio of vegetable glycerin and propylene glycol (50:50 VG:PG). Therefore, solvent ratios with higher amounts of vegetable glycerin, e.g., 60:40, 70:30 VG:PG, etc. are deemed to be compliant with the requirements.

Notes:

- 1. Model Types CGUB1-15MLV3-XXXX and CGUB1-20MLV3-XXXX may be considered Child-Resistant by application of the rationale of bracketing by size.*
- 2. XXXX is a placeholder for various Model colors, including but not limited to NATL, BK, BKBK, WTC, and WT-SOLID.*
- 3. VG = Vegetable Glycerin; PG = Propylene Glycol*

Version Number: 002

**CPSC
Certificate of
Testing
CoT-SP-003**



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**Third Party
Testing Labs**

A. 16 CFR 1700.20 Testing:

Perritt Laboratories, Inc.
145 South Main Street
Post Office Box 147
Hightstown, NJ 08520
(Test Report CN2042-001, dated: April 20, 2018)
(Test Report CN2042-002, dated: April 20, 2018)

IVM Institut Verpackungsmarktforschung GmbH
Friedrich-Seele-Straße 20
38122 Braunschweig, Germany
(Test Report 13312390418, dated: May 22, 2018)

B. Flow Restriction Testing:

Life Pack Labs, LLC
2865 Scott Street
Suite 103
Vista, CA 92081
(Test Report 1139, dated: June 27, 2019)
(Test Report 1244, dated: September 06, 2021)

Certificate authorized by Mengyu Wang

Regulatory Compliance Associate
Title

Mengyu Wang
Electronic Signature

Date: 09-Sep-2021

Corporate Headquarters Address:

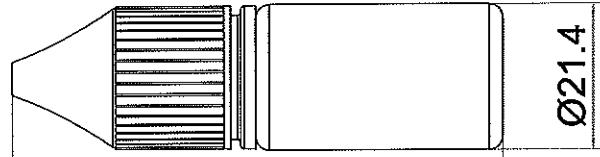
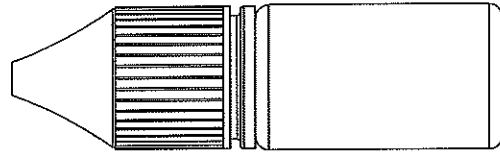
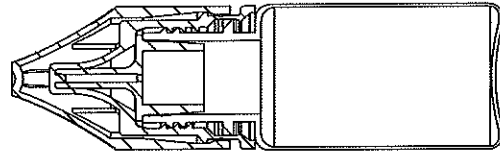
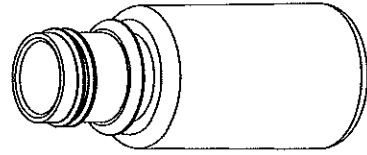
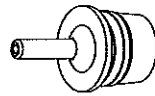
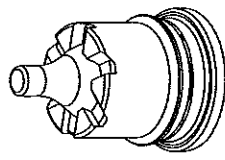
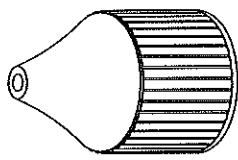
Chubby Gorilla, Inc.
4320 N. Harbor Blvd, Fullerton, CA 92835 USA

Regulatory Compliance Team Contact:

(844) 365-5218 Ext. 407

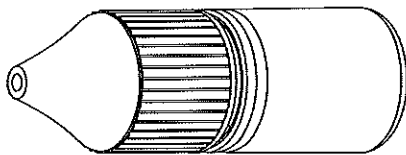
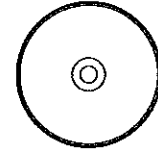
Version Number: 002

CGUB1-10MLV3-XXXX
Drawing CG-MD-001
Revision date: 18-May-2022



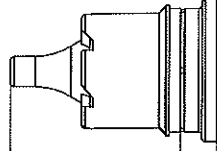
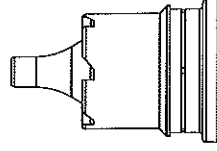
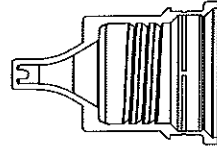
72.6

Ø21.4

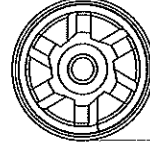
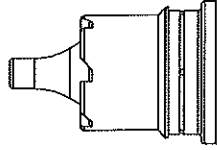


Notes:
1. All dimensions = mm
2. Dimensions = averages
3. Finish size = T15

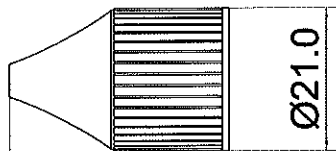
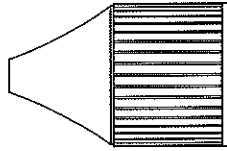
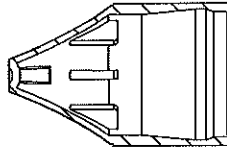
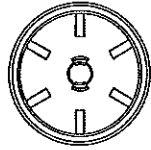
CGUB1-10MLV3-XXXX
Drawing CG-MD-001
Revision date: 18-May-2022



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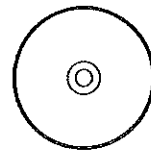
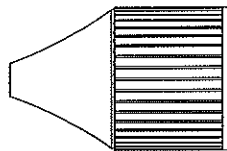


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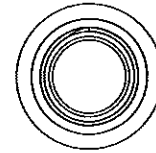
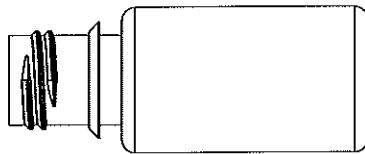
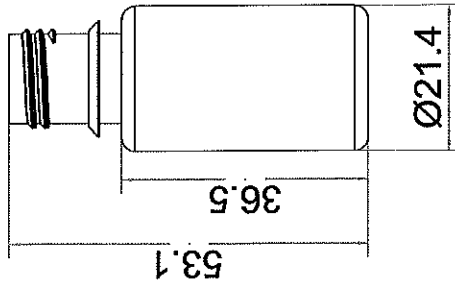
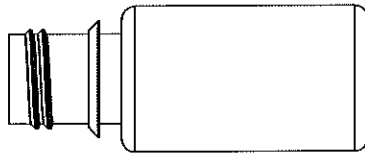
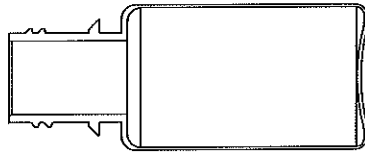
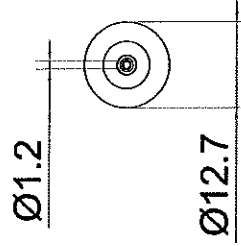
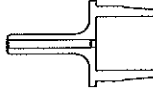
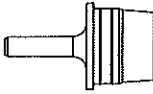
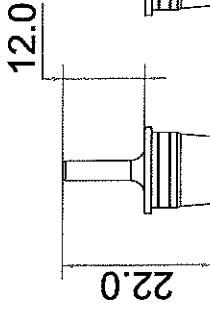
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Outer Closure

Inner Closure
Page 2 of 3

CGUB1-10MLV3-XXXX
Drawing CG-MD-001
Revision date: 18-May-2022

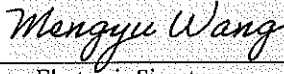



Container

Nozzle

Chubby Gorilla, Inc.

Regulatory Declarations and Testing Certificate (BKBK Models)

Product Identification: Chubby Gorilla Container Closure Systems for Liquids – BKBK Models		
This product consists of four individual components. Components may be tested individually, as a sub-unit (closure), or as a complete container closure system. See Drawings.		
Resin identification for respective components:		
Container: Resin A. Polyethylene Terephthalate (PET)		
Three component, tamper-evident, child resistant closure with flow restriction nozzle:		
1. Nozzles: two resins, depending on model size – Resin B.1. Low Density Polyethylene (LDPE) or Resin B.2. Polypropylene (PP). See Material of Construction.		
2. Inner closure with tamper evident band: Resin C. High Density Polyethylene (HDPE)		
3. (Non-Product Contact Outer closure: Resin D. Polypropylene (PP))		
Product contact resins are 21 CFR 170-184 compliant.		
Colorant: Black Colorant Master Batch is 21 CFR 170-184 compliant.		
Testing is described below.		
<i>Note: Testing has been variously completed on individual components; the composite of the four components; and on product contact components.</i>		
Certificate reviewed by Mengyu Wang		
Regulatory Compliance Associate Title	 Electronic Signature	Date: <u>23-Sep-2020</u>
Certificate authorized by Dwain L. Sparks		
Regulatory Compliance Director Title	 Electronic Signature	Date: <u>23-Sept-2020</u>
Corporate Headquarters Address:	4320 N. Harbor Blvd, Fullerton, CA 92835 USA	
Regulatory Compliance Team Contact:	(844) 365-5218 Ext. 407	

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Chubby Gorilla, Inc.
Regulatory Declarations and Testing Certificate
(BKBK Models)

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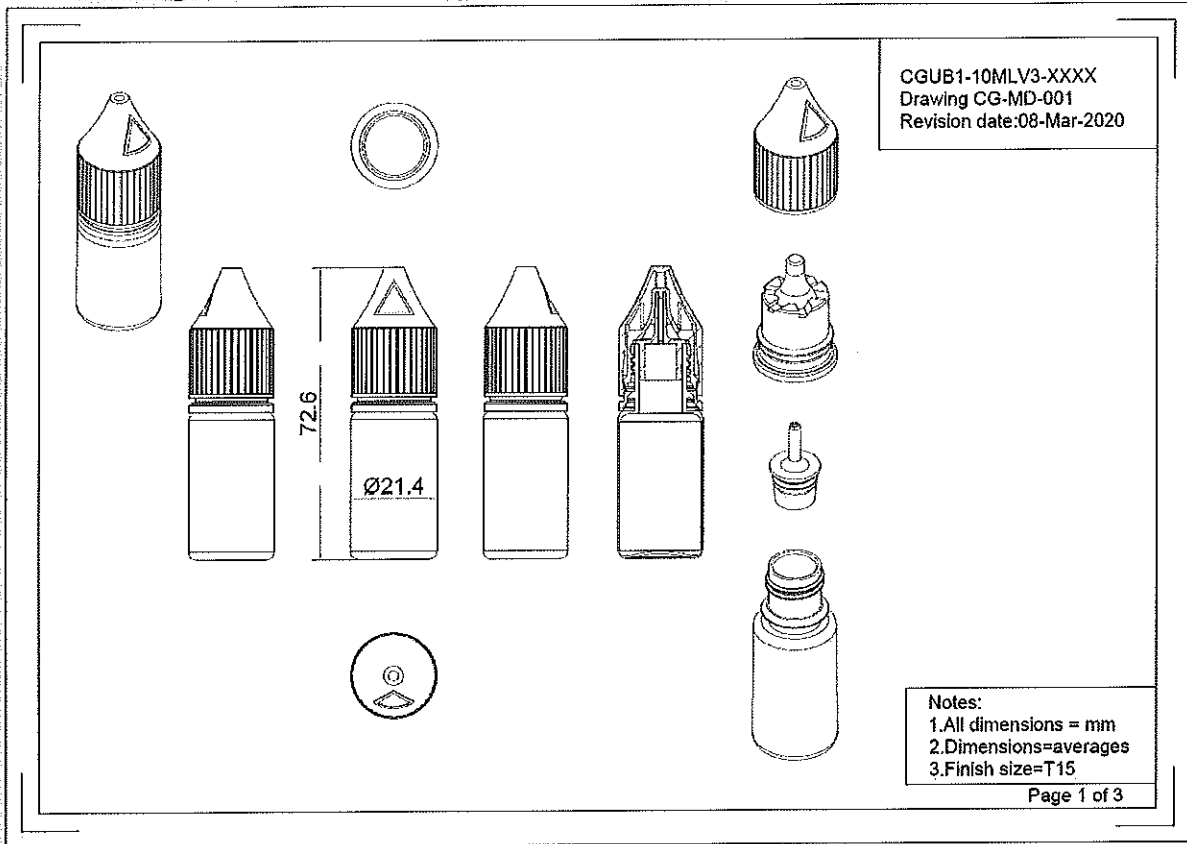
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Regulatory Declarations and Testing Certificate
(BKBK Models)

Example Drawing
CGUB1-10MLV3
(Dimensions are in millimeters)

A. Drawings:



Unique drawings for each BKBK Model listed in Section B are available upon request.

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Regulatory Declarations and Testing Certificate
(BKBK Models)

B. Materials of Construction - Chubby Gorilla V3

V3 Model Numbers	Component	Material of Construction	Color
CGUB1-50MLV3-BKBK CGUB1-60MLV3-BKBK CGUB1-100MLV3-BKBK CGUB1-120MLV3-BKBK	Containers	Polyethylene Terephthalate (Resin A - PET)	Translucent Black
	Nozzles (or Plugs)	Polypropylene (Resin B.2 - PP)	Translucent Black
	Inner Closures	High Density Polyethylene (Resin C - HDPE)	Solid Black
	Outer Closures	Polypropylene (Resin D - PP)	Solid Black

Mini Model Numbers (M)	Component	Material of Construction	Color
CGUB1-60MLMV3- BKBK	Containers	Polyethylene Terephthalate (Resin A - PET)	Translucent Black
	Nozzles (or Plugs)	Polypropylene (Resin B.2 - PP)	Translucent Black
	Inner Closures	High Density Polyethylene (Resin C - HDPE)	Solid Black
	Outer Closures	Polypropylene (Resin D - PP)	Solid Black

Short Model Numbers (SC)	Component	Material of Construction	Color
CGUB1-30MLSC-BKBK CGUB1-60MLSC-BKBK CGUB1-75MLSC-BKBK	Containers	Polyethylene Terephthalate (Resin A - PET)	Translucent Black
	Nozzles (or Plugs)	Polypropylene (Resin B.2 - PP)	Translucent Black
	Inner Closures	High Density Polyethylene (Resin C - HDPE)	Solid Black
	Outer Closures	Polypropylene (Resin D - PP)	Solid Black

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Regulatory Declarations and Testing Certificate
(BKBK Models)

Tall Model Numbers	Component	Material of Construction	Color
CGUB1-10MLV3-BKBK CGUB1-15MLV3-BKBK CGUB1-30MLV3-BKBK	Containers	Polyethylene Terephthalate (Resin A - PET)	Translucent Black
	Nozzles (or Plugs)	Low Density Polyethylene (Resin B.1 - LDPE)	Translucent Black
	Inner Closures	High Density Polyethylene (Resin C - HDPE)	Solid Black
	Outer Closures	Polypropylene (Resin D - PP)	Solid Black

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Chubby Gorilla, Inc.

Regulatory Declarations and Testing Certificate (BKBK Models)

C. Black Colorant Master Batch Compliance

The Black Colorant Master Batch complies with the following CFR regulations:

1. 21 CFR 178.3297
2. 21 CFR 178.2010
3. 21 CFR 177.1520

Reference: Supplier technical data sheet

D. Testing

1. 21 CFR 177

Resin A. Translucent Black Polyethylene Terephthalate (PET) complies with the testing requirements of 21 CFR 177.1630(g)(1)(i) and 21 CFR 177.1630(g)(1)(ii).

Table 1. Test Summary

Test Performed	Resin	Conclusion
21 CFR 177.1630 (Chloroform-soluble extractives)	PET	Pass

Resin B.1. Translucent Black Low Density Polyethylene (LDPE) nozzle complies with the testing requirements of 21 CFR 177.1520(d)(1); 21 CFR 177.1520(d)(3)(ii); and 21 CFR 177.1520(d)(4)(ii).

Table 2. Test Summary

Tests Performed	Resin	Conclusion
21 CFR 177.1520 (Maximum extractable fraction)	LDPE	Pass
21 CFR 177.1520 (Maximum soluble fraction)	LDPE	Pass
21 CFR 177.1520 (Density at 23°C)	LDPE	Pass

Resin B.2. Translucent Black Polypropylene nozzle complies with the testing requirements of 21 CFR 177.1520(d)(1); 21 CFR 177.1520(d)(3)(ii); and 21 CFR 177.1520(d)(4)(ii).

Table 3. Test Summary

Tests Performed	Resin	Conclusion
21 CFR 177.1520 (Maximum extractable fraction)	PP	Pass
21 CFR 177.1520 (Maximum soluble fraction)	PP	Pass
21 CFR 177.1520 (Density at 23°C)	PP	Pass

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Chubby Gorilla, Inc.

Regulatory Declarations and Testing Certificate

(BKBK Models)

Resin C. Solid Black High Density Polyethylene inner closure with tamper evident band complies with the testing requirements of 21 CFR 177.1520(d)(1); 21 CFR 177.1520(d)(3)(ii); and 21 CFR 177.1520(d)(4)(ii).

Table 4. Test Summary

Tests Performed	Resin	Conclusion
21 CFR 177.1520 (Maximum extractable fraction)	HDPE	Pass
21 CFR 177.1520 (Maximum soluble fraction)	HDPE	Pass
21 CFR 177.1520 (Density at 23°C)	HDPE	Pass

Reference: NGBHG1804375602, dated 17-Sep-2019

2. Bis Phenol-A (BPA)

Matrix: Container closure systems

Test Method: Extraction using an organic solvent and analyzed by HPLC-FLD / HPLC MS for the presence of Bisphenol-A. The method detection limit is 0.1 mg BPA/kg material.

At the test method detection limit, the result of each test is none detected (or less than the method detection limit).

Reference: NGBHG1804604902, dated 15-Feb-2019

3. Phthalates

Matrix: Resins A, B.1., B.2., C, and D.

Regulation 1: In accordance with 16 CFR Part 1307 [Docket No. CPSC-2014-0033], Final Rule, amending CPSIA Section 108, Prohibition on Sale of Certain Products Containing Specified Phthalates.

Regulation 2: US California Proposition 65 – Phthalates

Test Method: GC-MS, with reference to CPSC-CH-C1001-09.4 (2018)

Test Limit: 0.1%

Method Detection Limit: 0.005%

Resin A (Polyethylene Terephthalate Container) Test Result: None detected.

Resins B.1. (Low Density Polyethylene Nozzle) and B.2. (Polypropylene Nozzle) Test Result: None detected.

Resins C (High Density Polyethylene Inner Closure) and D (Polypropylene Outer Closure) Test Result: None detected.

Reference: NGBHG1804716803, dated 26-Feb-2019

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Chubby Gorilla, Inc.
Regulatory Declarations and Testing Certificate
(BKBK Models)

E. Compliance with CPSC Regulations

1. Samples of representative Models were evaluated and tested using the Poison Prevention Packaging Act Standards as required under the current Code of Federal Regulations (CFR). All BKBK Models meet the *Effectiveness specifications* (16 CFR 1700.15(b)(2)(i)) when tested by the method described in 16 CFR 1700.20.
2. Samples of representative Models were evaluated and tested using the Child Nicotine Poisoning Prevention Act (CNPPA) of 2015 and the Protocol described in CPSC's industry letter dated March 8, 2019 titled: Nicotine Packaging Test Parameters. All BKBK Models meet the requirements for Nicotine Flow Restriction: CPSC's Test Methodology based upon the average of four measurements of samples filled with worst case placebo ratio of vegetable glycerin and propylene glycol. See Table 5.
3. Samples of representative Models filled with representative eliquids were evaluated according to 16 CFR 1700.15(a) General Requirements to demonstrate that this *special packaging* continues to function with the effectiveness specifications set forth in 16 CFR 1700.15(b), such that the chemical and physical characteristics of representative eliquids do not compromise or interfere with the proper functioning of the *special packaging* for the number of openings and closing customary for its size and contents.

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Chubby Gorilla, Inc.

Regulatory Declarations and Testing Certificate (BKBK Models)

Table 5. Flow Restriction Testing per CPSC Nicotine Packaging Test Parameters

Model No. Series ¹	Ratio of Vegetable Glycerin (VG) : Propylene Glycol (PG) Tested	Percent ^{1,2} of Vegetable Glycerin (VG) : Certified
CGUB1-10MLV3	50:50 ¹	>50% VG
CGUB1-15MLV3	50:50	>50% VG
CGUB1-30MLV3	50:50	>50% VG
CGUB1-30MLSC	50:50	>50% VG
CGUB1-50MLV3	70:30 ²	>70% VG
CGUB1-60MLV3	70:30	>70% VG
CGUB1-60MLMV3	70:30	>70% VG
CGUB1-60MLSC	70:30	>70% VG
CGUB1-75MLSC	70:30	>70% VG
CGUB1-100MLV3	70:30	>70% VG
CGUB1-120MLV3	70:30	>70% VG

¹50:50 VG:PG is equivalent to 50% VG

²70:30 VG:PG is equivalent to 70% VG

F. BSE/TSE Statement

Our suppliers have confirmed that our raw materials do not contain animal products or by-products and are free from Transmissible Spongiform Encephalopathies, TSE, and Bovine Spongiform Encephalopathies, BSE.

G. Secondary and Tertiary Packaging

- Secondary packaging consists of LDPE tubular bags which are 0.05 mm in thickness. An aqueous adhesive is applied to one side of the open end tube.
- Tertiary packaging. See Table 6 for information about the 5-layer corrugated, paper boxes made from cellulose pulp. Each layer is glued to the adjoining layer with an aqueous adhesive.

Table 6. Tertiary Packaging Structure from Outside to Inside

Layer	Description	Weight (g)
1	Flat sheet brown paper	190
2	Corrugated paper	170
3	Flat sheet paper	90
4	Corrugated paper	140
5	Flat sheet paper	160

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Chubby Gorilla, Inc.
Regulatory Declarations and Testing Certificate
(BKBK Models)

H. Health Risk Assessment

The Health Risk Assessment Report contains a thorough summary of an Extractables Study, including a complete list of extractables. The Health Risk Assessment was conducted on the relevant combinations of components, which make up the BKBK Models. That is, the Assessment looks at the additive levels of common extractables in the 3 product contact components. The Health Risk Assessment was based upon an Extractables Study, the analysis of individual components. Conversely, the Extractables Study does not provide an analysis which pertains to the combinations of components which make up the BKBK Models.

Analytical studies (Extractables) were conducted on representative product contact components of BKBK Models. The extracts were analyzed for volatile organic species, semi-volatile organic species, non-volatile organic species, and inorganic elements by HS-GC-FID/MS, GC-FID/MS, LC-DAD/MS, and ICP-MS analyses, respectively. From the results of the extractables study, worst-case consumer exposures were estimated and possible health risks were assessed.

The Health Risk Assessment (and the Extractables Study Protocol) may be requested after execution of a non-disclosure agreement. We will include the Health Risk Assessment Report (as well as the Extractables Study Report) in our TPMF.

Reference: 19287 V4, dated: October 2019

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COPY CERTIFICATION BY DOCUMENT CUSTODIAN WITH ACKNOWLEDGEMENT

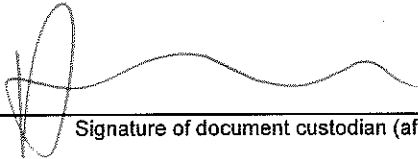
I, Abdel Aboabdo, of legal age, being first duly sworn, hereby
Name of document custodian

Swear (or affirm) that the attached reproduction of

Certificate of Testing

Description of documents

Is a true and exact copy of the correct and complete original document.



Signature of document custodian (affiant)

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California


County of Los Angeles

On September 9, 2022 before me, Jiwon Yoo, Notary Public
(Here insert name and title of the officer)

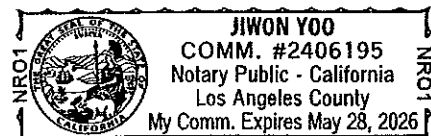
personally appeared Abdel Aboabdo
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.


Notary Public Signature

(Notary Public Seal)



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1 x 10ml

YOGI™

FOR SALE IN JORDAN
للبيع في الاردن

الوكيل والموزع الوحيد في الأردن

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شركة يان الصناعية للتجارة - د.ع
YAN Industrial Trading Co. Ltd.
Tel. + 962 6 4711277
Fax. + 962 6 4711268
P.O.Box. 409 Amman 11831 Jordan
E-mail. info@miyancjo

Ingredients:

Vegetable Glycerin (48.00%)
Propylene Glycol (45.64%)
Grape Watermelon Flavouring (4.36%)
Nicotine Salt (2.00%)

Store below 30 degrees away
from sun light

Manufactured by
Genki Life, LLC
for Aircore Corporation,
Orange County, California, U.S.A



GRAPE WATERMELON ICE
10ML - 20MG

يحفظ بعيدا عن متناول الاطفال



It is prohibited to sell
and consume this
product by individuals
under the age of 19, and
it is not recommended
for non-smokers.

يحظر بيع واستهلاك هذا المنتج
من قبل افراد تقل اعمارهم عن 19
عاما ، ولا ينصح به لغير المدخنين

This product may pose a
health hazard when
inhaled, swallowed,
or gets in contact with the
skin.

قد يشكل هذا المنتج خطر عند
استنشاقه او بلعه او تماسه مع
الجلد



GRAPE WATERMELON ICE
10ML - 20MG

**Healthy Warning: Contains nicotine
which causes severe addiction,
increased heart rate and high blood
pressure. Nicotine is harmful to the
health of pregnant and nursing women,
and people suffering from chronic
Pulmonary diseases such as asthma and
Pulmonary embolism.**

تحذير صحي: يحتوي على النيكوتين الذي
يسبب شدة الادمان وزيادة ضربات القلب ورفع
ضغط الدم وضار صحيا للمرأة الحامل
والمرضع والاشخاص الذين يعانون من
امراض الرئة مثل الربو والانسداد الرئوي

تاريخ الصلاحية
Expiry Date

رقم التشفيلة
Batch Number



YOGI™



GRAPE WATERMELON ICE

10ML - 20MG

HEALTH WARNING:

Contains nicotine which causes severe addiction, increased heart rate and high blood pressure.

Nicotine is harmful to the health of pregnant and nursing women, and people suffering from chronic pulmonary diseases such as asthma and pulmonary embolism.

يحفظ بعيدا عن متناول الاطفال



It is prohibited to sell and consume this product by individuals under the age of 19, and it is not recommended for non-smokers.

يحظر بيع واستهلاك هذا المنتج من قبل افراد تقل اعمارهم عن 19 عامًا ، ولا ينصح به لغير المدخنين .

Ingredients:
Vegetable Glycerin (46.00%)
Propylene Glycol (45.64%)
Grape Watermelon
Flavoring (4.20%)
Nicotine Salt (2.00%)

1 x 10ml

WWW.YOGIQLIQUID.COM

This product may pose a health hazard when inhaled, swallowed, or gets in contact with the skin.

قد يشكل هذا المنتج خطراً على الصحة عند استنشاقه أو بلعه أو تماسه مع الجلد



Manufactured by
Genie Life, LLC
for Aolocoore Corporation,
Orange County, California, USA

FOR SALE IN JORDAN

للبيع في الأردن

تحذير صحي:
يحتوي على

النيكوتين الذي يسبب
شدة الإدمان وزيادة
ضربات القلب ورفع
ضغط الدم وضار
صحباً للمرأة الحامل
والمرضع
والاشخاص الذين
يعانون من امراض
الرئة مثل الربو
والانسداد الرئوي