

BLACK GLASS

SERIES



PREMIUM, COMPLIANT, SUSTAINABLE





D43 SERIES

PAINTED BLACK GLASS JAR

Capacity (ml)	Capacity (fl.oz)	Flowers (g)
30 ml	1 oz	1g - 1.5g
60 ml	2 oz	2g - 3.5g
90 ml	3 oz	3.5g
120 ml	4 oz	5g



D60 SERIES

SOLID BLACK OPAL GLASS JAR

Capacity (ml)	Capacity (fl.oz)	Flowers (g)
30 ml	1 oz	1g - 1.5g
60 ml	2 oz	3.5g
90 ml	3 oz	5g - 7g
120 ml	4 oz	7g - 10g

D60 SERIES

PAINTED BLACK GLASS JAR

Capacity (ml)	Capacity (fl.oz)	Flowers (g)
30 ml	1 oz	1g - 1.5g
60 ml	2 oz	3.5g
90 ml	3 oz	5g - 7g
120 ml	4 oz	7g - 10g





D60 SERIES

PAINTED BLACK GLASS JAR

Capacity (ml)	Capacity (fl.oz)	Flowers (g)
90 ml	3 oz	5g
120 ml	4 oz	7g
150 ml	5 oz	10g
180 ml	6 oz	14g

D65 SERIES

SOLID BLACK OPAL GLASS JAR

Capacity (ml)	Capacity (fl.oz)	Flowers (g)	Length (mm)
250 ml	8.5 oz	14g	115mm





D73 SERIES

SOLID BLACK OPAL GLASS JAR

Capacity (ml)	Capacity (fl.oz)	Flowers (g)
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125 ml	4.2 oz	3.5g
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185 ml	6.2 oz	7g
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WAX JAR SERIES

SOLID BLACK OPAL GLASS JAR

Shape	Capacity (ml)	Capacity (fl.oz)	Terpenes (g)
Round	3-5 ml	1/6 oz	1g
	5 ml	1/3 oz	1.5g
	7-9 ml	1/4 oz	2g
Square	3-5 ml	1/6 oz	1g
	7-9 ml	1/4 oz	2g



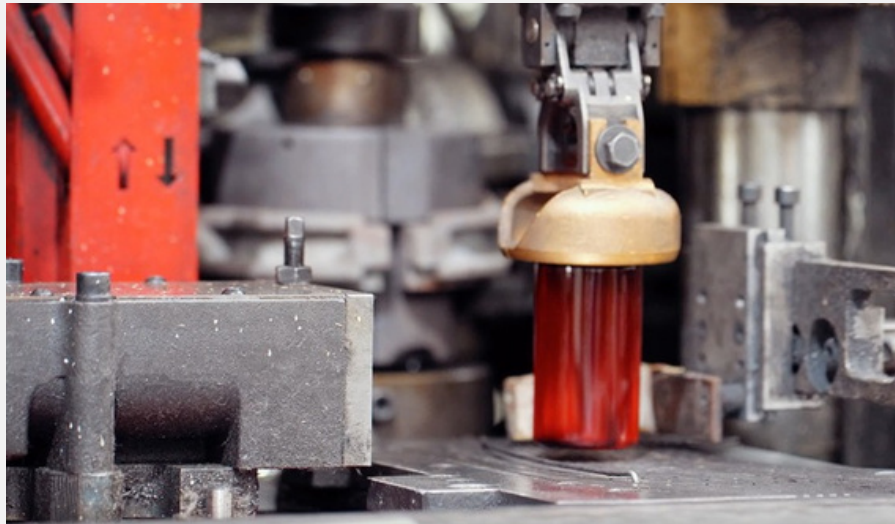


DROPPER SERIES

SOLID BLACK OPAL GLASS JAR

Capacity (ml)	5 ml
	10 ml
	15 ml
	20 ml
	30 ml
	50 ml
	100 ml

PRODUCTION PROCESS



GLASS BOTTLE FORMING



FIRE POLISHING



ANNEALING IN LEHR



PHYSICAL & CHEMICAL TESTING



VISUAL INSPECTION / SORTING



CLEANSING & PACKING

TEST REPORT



TEST REPORT

NO.: B-R2312B4923

Date: 2024-01-02

Page 2 of 8

Test Results:
Description of Specimen:
A= Bottle: Glass
B= Gasket: PE
C= Gasket: PS
D= Outer cover: PP
E= Inner cover: PP

1. Total Lead Content — California Proposition 65
Test Method: CPSC-CH-E1001-08.3.2012& CPSC-CH-E1002-08.3.2012, analysis was performed by ICP-OES.

Test Item	Unit	Result					MDL	Limit
		A	B	C	D	E		
Lead (Pb)	mg/kg	N.D.	N.D.	N.D.	N.D.	N.D.	10	100

Note: 1.mg/kg = milligram per kilogram= ppm.
2.MDL = Method Detection Limit
3.N.D. = Not Detected (< MDL)

2. Total Cadmium Content — California Proposition 65
Test Method: CPSC-CH-E1002-08.3.2012& CPSC-CH-E1001-08.3.2012, analysis was performed by ICP-OES.

Test Item	Unit	Result					MDL	Limit
		A	B	C	D	E		
Cadmium (Cd)	mg/kg	N.D.	N.D.	N.D.	N.D.	N.D.	10	100

Note: 1.mg/kg = milligram per kilogram= ppm.
2.MDL = Method Detection Limit
3.N.D. = Not Detected (< MDL).

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PROPOSITION 65



Report No. : B-R2312B4924

Page 2 of 5

Test Results:
Description of Specimen:
A= Bottle: Glass
B= Gasket: PE
C= Gasket: PS
D= Outer cover: PP
E= Inner cover: PP

1.Total Fluorine screening for PFAS substances— Fluorine(F)
Test method: With reference to DIN EN 14582:2016,analysis was performed by Ion Chromatography.

Test Item	Unit	Result					MDL
		A	B	C	D	E	
Fluorine(F)	mg/kg	N.D.	N.D.	25	N.D.	N.D.	25

Note:
1. mg/kg = milligram per kilogram = ppm
2. N.D. = Not Detected (< MDL)
3. MDL = Method Detection Limit
4. The PFAS result was determined from the total organic Fluorine (F) content

Remark: As specified by applicant, to test content in the selected materials of the submitted samples. The test results are only responsible for the submitted sample. The test report is only for customer research, teaching, internal quality control, product development and other purposes, for reference only.

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PFAS SUBSTANCES



Report No. : B-R03422E4929

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1. Identification of substance/preparation and company/undertaking

Identification of substance or preparation
Product name: BLACK OPAL JAR
Company/undertaking identification
Manufacturer: 3601B Binhe ShiDai Building ,No.9289,Binhe Avenue,Fu'an, District,Shenzhen,Guangdong Province,China. ZIP 518000

2. Composition/information on ingredients

Substance/preparation:
Outer cover(A)

Ingredient name	CAS Number	EC#	Weight(%)
Polypropylene (PP)	12185-09-0	--	81-86
POE (15) TALLOW AMINE polyethylene	61791-26-2	--	10-14
Carbon Black Masterbatch	9002-88-4	200-815-3	2-3
Antioxidant / Lubricant Additive	Mixture	--	1.2-2.5 0.3-0.8

Aluminium foil gasket(B)

Ingredient name	CAS Number	EC#	Weight(%)
LDPE (low-density polyethylene)	9002-88-4	200-815-3	93.6
LLDPE (linear low-density polyethylene)	9002-88-4	200-815-3	2
Food-grade white masterbatch (titanium dioxide)	13463-67-7	236-675-5	2.8
Blowing agent + antioxidant + lubricant additives	Mixture	--	1.6

White inner lid(C)

Ingredient name	CAS Number	EC#	Weight(%)
Copolymer resin	113669-98-0	--	70.5
POE elastomer	26221-73-8	--	4.0
Calcium carbonate filled masterbatch	471-34-1	207-439-9	22.0
White masterbatch (titanium dioxide)	13463-67-7	236-675-5	2.8
Coupling agent + antioxidant + lubricant additives	Mixture	--	0.7

White gasket(D)

Ingredient name	CAS Number	EC#	Weight(%)
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MSDS



TEST REPORT

Report No.: B-R03422E4930

Date: 2026-07-10

Page 2 of 5

Test Result(s):

Test Item: Component quantitative analysis

1. Environment Condition:
Temperature: 25.0℃; Relative humidity:50%RH

2. Test Equipment:

Name	Model No.
Inductively Coupled Plasma Emission Spectrometer	Optima 8000
UV-vis	UV-5200
Fourier Transform Infrared Spectroscopy (FTIR)	Nicolet iN10
Gas Chromatography-Mass Spectrometer	GCMS-QP2010SE
Chamber Electric Furnace	SK2-10-12
Energy Dispersive X-ray Analysis	550i

3. Testing Standard:
GB/T 32199-2015;GB/T 6041-2020;ASTM D5630-2013;EPA 6010C-2007

4. Test Results:

Composition	CAS.No	Test Results (%)
Sodium oxide(Na2O)	1313-59-3	6.4
Magnesium oxide(MgO)	1309-48-4	1.0
Aluminium oxide(Al2O3)	1344-28-1	2.2
Silicon dioxide(SiO2)	14808-60-7	76.8
Potassium oxide(K2O)	12136-45-7	2.1
Calcium oxide(CaO)	1305-78-8	9.7
Manganese(II)oxide	1344-43-0	1.9

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COMPONENT QUANTITATIVE ANALYSIS



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Report No. :B-S03613E4931

1. Test Standard
Client requirements

2. Testing Conditions
The illuminance meter was positioned directly under the laboratory light source. After a stabilization period, the average illuminance reading (A) was taken over a duration of 1 minute. The meter was then placed inside Bottles #1, #2, and #3 in sequence, with each bottle tightly capped. For each bottle, 1-minute measurement was performed to obtain the corresponding average illuminance values B₁, B₂, and B₃. The light transmittance for each bottle was determined using the following equation:
Transmittance (%) = (B_i / A) × 100%, where i = 1, 2, 3.

3. Laboratory Environment
Ambient temperature:25±3℃ Relative humidity:50±20%RH

4. Test Results

Sample	Illuminance(A) lux	Illuminance(B) lux	Transmittance
1#	468	0	0%
2#	472	0	0%
3#	455	0	0%

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LIGHT TRANSMITTANCE TEST

CHILD-RESISTANT CERTIFICATION

Certificate of Conformity

The Beide (SHENZHEN) PRODUCT SERVICE LIMITED
accredited according to IEC 17025, registered as



confirms hereby, that the package

BLACK OPAL JAR

Company
Cannacoast Solutions Co., Limited
Golden Dragon, 162-170 Tai Lin Pai Road, Kwai Chung, New Territories, Hong Kong Room I-1. Level 4. Industrial Center II

Manufacturer
SHENZHEN PAST PATTERNS Technology Co, Ltd
A2603D Binhe ShiDai Building No.9289Binhe Avenue,FutianDistrict
Shenzhen,Guangdong Province,China.ZIP 51804

according to
US 16 CFR § 1700.20

The package obtained the Confirmation of Conformity after a formal test procedure US 16 CFR § 1700.20.

The package can be designated as child-resistant and suitable for adults.

Number of certification: B-S2312B4946
Client ID: CB9831
Date of first certification: 06.01.2024


Martin Wang
General Manager

Beide (Shenzhen) Product Service Limited
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Beide
Compliance Laboratory

BLACK OPAL JAR

Certificate of Conformity

The Beide (SHENZHEN) PRODUCT SERVICE LIMITED
accredited according to IEC 17025, registered as



confirms hereby, that the package

9ML Glass Jar

Company
Cannacoast Solutions Co., Limited
Golden Dragon, 162-170 Tai Lin Pai Road, Kwai Chung, New Territories, Hong Kong Room I-1. Level 4. Industrial Center II

Manufacturer
SHENZHEN PAST PATTERNS Technology Co, Ltd
A3601B, Jingji Binhe Shidai Building, Xiasha village, No. 9289 Binhe Road,Xiasha community,Shatou street, Futian District, Shenzhen

according to
US 16 CFR § 1700.20

The package obtained the Confirmation of Conformity after a formal test procedure US 16 CFR § 1700.20.

The package can be designated as child-resistant and suitable for adults.

Number of certification: B-S2409C4023
Client ID: CC9212
Date of first certification: 29.09.2024


Martin Wang
General Manager

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Beide
Compliance Laboratory

BLACK OPAL WAX JAR

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Test place: Community & Kindergarten

Composition of the Child test group

Age(months)	Boys	Girls	Total
42-44	7	8	15
45-48	10	10	20
49-51	8	7	15
Total	25	25	50

TABLE 1-Statistical result

Test panel (number of people)	Item	Age	42-44 (months)	45-48 (months)	49-51 (months)	Total
50	First 5 minutes (Before Demonstration)	Males	0	0	0	0
		Females	0	0	0	
	The second 5 minutes (After Demonstration)	Males	0	0	0	0
		Females	0	0	0	
Total	Full 10 minutes	Males	0	0	0	0
		Females	0	0	0	

Note:

- The data in the table is the statistical result of a child's successful opening at each age.
- First 5 minutes : Each child shall be given a package with the request that it be opened by whatever means the child wishes to use. in order to achieve this, 5 min shall be allowed.
- Full 10 minutes: At the end of the 5-minute period, the tester shall demonstrate how to open the package if either child has not opened his or her package.The child shall then have a further 5 min to open the package. The two tests lasted ten minutes.

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Report No.: B-S2312B4946
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BLACK OPAL JAR

Beide
Compliance Laboratory

TESTING OF PACKAGING FOR CHILDREN (TEST DATA)

Location (Shenzhen City)	DATE	NO.	TESTER
BOZ Kindergarten	2024-09-23	1-10	Turnside Shen
Duoduo Kindergarten	2024-09-23	11-20	Edgar Deng
Daguan Baby Kindergarten	2024-09-24	21-30	Patton Wang
Seth Junior Kindergarten	2024-09-24	31-40	Amy Tian
Gift Bao Fu Kindergarten	2024-09-25	41-50	Nicole Wu

Children	Age/ Months	Gender	Test Before Demonstration			Test After Demonstration			
			Not Opened	Opened	In Sec	Not Opened	Opened	In Sec	
1	42	Female	✓	✓		✓			
2	45	Male	✓	✓		✓			
3	47	Male	✓	✓		✓			
4	48	Female	✓	✓		✓			
5	42	Male	✓	✓		✓			
6	48	Female	✓	✓		✓			
7	49	Male	✓	✓		✓			
8	43	Female	✓	✓		✓			
9	42	Male	✓	✓		✓			
10	45	Female	✓	✓		✓			
11	42	Male	✓	✓		✓			
12	43	Female	✓	✓		✓			
13	51	Male	✓	✓		✓			
14	42	Female	✓	✓		✓			
15	50	Male	✓	✓		✓			
16	49	Female	✓	✓		✓			
17	50	Male	✓	✓		✓			
18	45	Female	✓	✓		✓			
19	48	Male	✓	✓		✓			
20	50	Female	✓	✓		✓			
21	48	Male	✓	✓		✓			
22	44	Female	✓	✓		✓			
23	49	Male	✓	✓		✓			
24	43	Female	✓	✓		✓			
25	50	Male	✓	✓		✓			
26	43	Female	✓	✓		✓			
27	48	Male	✓	✓		✓			
28	47	Female	✓	✓		✓			
29	44	Male	✓	✓		✓			
30	44	Female	✓	✓		✓			
31	47	Male	✓	✓		✓			
32	45	Female	✓	✓		✓			
33	50	Male	✓	✓		✓			
34	48	Female	✓	✓		✓			
35	48	Male	✓	✓		✓			
36	50	Female	✓	✓		✓			
37	50	Male	✓	✓		✓			
38	42	Female	✓	✓		✓			
39	51	Male	✓	✓		✓			
40	48	Female	✓	✓		✓			
41	49	Male	✓	✓		✓			
42	45	Female	✓	✓		✓			
43	47	Male	✓	✓		✓			
44	43	Female	✓	✓		✓			
45	46	Male	✓	✓		✓			
46	48	Female	✓	✓		✓			
47	49	Male	✓	✓		✓			
48	42	Female	✓	✓		✓			
49	50	Male	✓	✓		✓			
50	46	Female	✓	✓		✓			
Σ	2328	25	25	50	0	0s	50	0	0s

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BLACK OPAL WAX JAR