

Taiwan Test

Global Eyes Corporation
 1F., NO.12-7, Ln.609, Sec.5, Chongxin Rd., Sanchong Dist,
 New Taipei City, Taiwan

REPORT NO : FA/2017/33500A-04
 Date : 2017/03/24



The following sample(s) was/were submitted and identified by/on behalf of client as:

Type of Product : 3in1 Instant Coffee
Sample condition : Please refer to the photos for sample shown at the last page of this report
Item No. : —
Lot. No. : —
Applicant : Global Eyes Corporation
Manufacturer/Vendor : Global Eyes Corporation
Manufacture Date : —
Expiry Date : 2 years
Country of Origin : Taiwan
Date of Sample Received : 2017/03/15
Date of Testing : 2017/03/15
Test Requested : Determination of the pesticides
Test Method : With reference to AOAC Official Method 2007.01:Pesticide Residues in Foods by Acetonitrile Extraction and Partitioning with Magnesium Sulfate. Analysis were performed by GC/MS/MS and LC/MS/MS.

Test Results : The sample was tested for 426 pesticides. and the results were found to be non-detected with those 426 pesticides as listed.

- Note : 1. The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.
 2. The report is in vain if it is partly reproduced or used.
 3. The test result over LOQ is summarized in the table. All test items and LOQ are listed in appendix.
 4. If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ).
 5. There are 310 testing items shown in the appendix which refer to MOHW Food No. 1031900615 Method of Test for Pesticide Residues in Food-Multi-Residue Analysis(5).

- END -



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 Contact person : Sonny Ren, Ph.D.



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Appendix

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Test items & LOQ List : unit : ppm(mg/kg)

NO.	Test Item	CAS NO.	LOQ	NO.	Test Item	CAS NO.	LOQ
1.	2,3,5,6-Tetrachloroaniline	3481-20-7	0.05	41.	β-BHC	319-85-7	0.02
2.	2,4,5-T	93-76-5	0.02	42.	δ-BHC	319-86-8	0.02
3.	3-keto Carbofuran	16709-30-1	0.02	43.	Bifenazate	149877-41-8	0.02
4.	3-OH carbofuran	16655-82-6	0.02	44.	Bifenox	42576-02-3	0.02
5.	Abamectin	71751-41-2	0.01	45.	Bifenthrin	82657-04-3	0.02
6.	Acephate	30560-19-1	0.02	46.	s-Bioallethrin	28434-00-6	0.1
7.	Acequinocyl	57960-19-7	0.05	47.	Bioresmethrin	28434-01-7	0.05
8.	Acetamiprid	135410-20-7	0.02	48.	Bitertanol	55179-31-2	0.02
9.	Acetochlor	34256-82-1	0.02	49.	Boscalid	188425-85-6	0.02
10.	Acibenzolar-S-methyl	135158-54-2	0.02	50.	Bromacil	314-40-9	0.02
11.	Acifluorfen	50594-66-6	0.02	51.	Bromobutide	74712-19-9	0.05
12.	Acrinathrin	101007-06-1	0.02	52.	Bromophos-ethyl	4824-78-6	0.02
13.	Alachlor	15972-60-8	0.02	53.	Bromophos-methyl	2104-96-3	0.02
14.	Alanycarb	83130-01-2	0.02	54.	Bromopropylate	18181-80-1	0.02
15.	Aldicarb	116-06-3	0.02	55.	Bromuconazole	116255-48-2	0.02
16.	Aldicarb sulfone	1646-88-4	0.02	56.	Bupirimate	41483-43-6	0.02
17.	Aldicarb sulfoxide	1646-87-3	0.02	57.	Buprofezin	69327-76-0	0.02
18.	Aldrin	309-00-2	0.02	58.	Butachlor	23184-66-9	0.02
19.	Allethrin	584-79-2	0.1	59.	Butocarboxim	34681-10-2	0.02
20.	Alloxydim(sodium)	55635-13-7	0.02	60.	Butralin	33629-47-9	0.02
21.	Alphacypermethrin	67375-30-8	0.03	61.	Cadusafos	95465-99-9	0.05
22.	Ametryn	834-12-8	0.02	62.	Carbaryl	63-25-2	0.02
23.	Amisulbrom	348635-87-0	0.03	63.	Carbendazim	10605-21-7	0.02
24.	Amitraz	33089-61-1	0.02	64.	Carbofuran	1563-66-2	0.02
25.	Aramite	140-57-8	0.05	65.	Carbophenothion	786-19-6	0.02
26.	Asulam	3337-71-1	0.02	66.	Carbosulfan	55285-14-8	0.02
27.	Atrazine	1912-24-9	0.02	67.	Carboxin	5234-68-4	0.05
28.	Azaconazole	60207-31-0	0.05	68.	Carfentrazone-ethyl	128639-02-1	0.05
29.	Azimsulfuron	120162-55-2	0.02	69.	Carpropamid	104030-54-8	0.02
30.	Azinphos-methyl	86-50-0	0.02	70.	Chinomethionat	2439-01-2	0.02
31.	Azoxystrobin	131860-33-8	0.01	71.	Chlorantraniliprole	500008-45-7	0.02
32.	Benalaxyl	71626-11-4	0.02	72.	Chlorbenside	103-17-3	0.05
33.	Bendiocarb	22781-23-3	0.02	73.	Chlorbufam	1967-16-4	0.02
34.	Benfluralin	1861-40-1	0.02	74.	cis-Chlordane	5103-71-9	0.02
35.	Benfuracarb	82560-54-1	0.02	75.	trans-Chlordane	5103-74-2	0.02
36.	Benoxacor	98730-04-2	0.05	76.	Chlorfenapyr	122453-73-0	0.02
37.	Bensulfuron-methyl	83055-99-6	0.02	77.	Chlorfenoson	80-33-1	0.05
38.	Bentazone	25057-89-0	0.02	78.	Chlorfenvinphos	470-90-6	0.05
39.	Benthiazole	21564-17-0	0.02	79.	Chlorfluazuron	71422-67-8	0.02
40.	α-BHC	319-84-6	0.02	80.	Chlormequat	999-81-5	0.1

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Test items & LOQ List : unit : ppm(mg/kg)

NO.	Test Item	CAS NO.	LOQ	NO.	Test Item	CAS NO.	LOQ
81.	Chloropropylate	5836-10-2	0.02	121.	Deltamethrin	52918-63-5	0.02
82.	Chlorothalonil	1897-45-6	0.04	122.	Demeton-S-methyl	919-86-8	0.02
83.	Chloroxuron	1982-47-4	0.02	123.	Diafenthiuron	80060-09-9	0.02
84.	Chlorpropham	101-21-3	0.02	124.	Di-allate	2303-16-4	0.05
85.	Chlorpyrifos	2921-88-2	0.02	125.	Diazinon	333-41-5	0.02
86.	Chlorpyrifos-methyl	5598-13-0	0.02	126.	Dichlofenthion	97-17-6	0.05
87.	Chlorthal-dimethyl	1861-32-1	0.02	127.	Dichlormid	37764-25-3	0.05
88.	Chlorthiophos	60238-56-4	0.05	128.	Dichlorprop	120-36-5	0.02
89.	Chlozolinate	84332-86-5	0.02	129.	Dichlorvos	62-73-7	0.02
90.	Chromafenozide	143807-66-3	0.02	130.	Diclofop-methyl	51338-27-3	0.05
91.	Cinidon-ethyl	142891-20-1	0.02	131.	Dicloromezine	62865-36-5	0.02
92.	Cinosulfuron	94593-91-6	0.02	132.	Dicloran	99-30-9	0.02
93.	Clethodim	99129-21-2	0.02	133.	Dicofol&DCBP	115-32-2	0.02
94.	Clofentezine	74115-24-5	0.02	134.	Dicrotophos	141-66-2	0.02
95.	Clomazone	81777-89-1	0.02	135.	Dieldrin	60-57-1	0.02
96.	Clomeprop	84496-56-0	0.02	136.	Diethofencarb	87130-20-9	0.05
97.	Clothianidin	210880-92-5	0.02	137.	Difenoconazole	119446-68-3	0.02
98.	Coumaphos	56-72-4	0.05	138.	Diflubenzuron	35367-38-5	0.02
99.	CPMC	3942-54-9	0.02	139.	Diflufenican	83164-33-4	0.05
100.	Cyanazine	21725-46-2	0.05	140.	Dimepiperate	61432-55-1	0.05
101.	Cyanofenphos	13067-93-1	0.02	141.	Dimethametryn	22936-75-0	0.05
102.	Cyanophos	2636-26-2	0.05	142.	Dimethenamid	87674-68-8	0.02
103.	Cyazofamid	120116-88-3	0.02	143.	Dimethipin	55290-64-7	0.05
104.	Cyclosulfamuron	136849-15-5	0.02	144.	Dimethoate	60-51-5	0.02
105.	Cyflufenamid	180409-60-3	0.02	145.	Dimethomorph	110488-70-5	0.02
106.	Cyflumetofen	400882-07-7	0.02	146.	Diniconazole	83657-24-3	0.02
107.	Cyfluthrin	68359-37-5	0.02	147.	Dinitramine	29091-05-2	0.02
108.	Cyhalofop-butyl	122008-85-9	0.02	148.	Dinotefuran	165252-70-0	0.02
109.	Cyhalothrin	91465-08-6	0.02	149.	Diofenolan	63837-33-2	0.05
110.	Cymoxanil	57966-95-7	0.02	150.	Dioxathion	78-34-2	0.02
111.	Cypermethrin	52315-07-8	0.03	151.	Diphenamid	957-51-7	0.02
112.	Cyphenothrin	39515-40-7	0.05	152.	Diphenylamine	122-39-4	0.05
113.	Cyproconazole	94361-06-5	0.02	153.	Disulfoton	298-04-4	0.02
114.	Cyprodinil	121552-61-2	0.01	154.	Ditalimfos	5131-24-8	0.02
115.	o,p'-DDD	53-19-0	0.02	155.	Dithiopyr	97886-45-8	0.02
116.	o,p'-DDE	3424-82-6	0.02	156.	Diuron	330-54-1	0.02
117.	o,p'-DDT	789-02-6	0.02	157.	Dymron	42609-52-9	0.02
118.	p,p'-DDD	72-54-8	0.02	158.	Edifenphos	17109-49-8	0.02
119.	p,p'-DDE	72-55-9	0.02	159.	Emamectin benzoate	155569-91-8	0.02
120.	p,p'-DDT	50-29-3	0.02	160.	α-Endosulfan	959-98-8	0.02

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NO.	Test Item	CAS NO.	LOQ	NO.	Test Item	CAS NO.	LOQ
161.	β-Endosulfan	33213-65-9	0.04	201.	Fipronil-sulfone	120068-36-2	0.05
162.	Endosulfan sulfate	1031-07-8	0.04	202.	Flamprop-methyl	52756-25-9	0.05
163.	Endrin	72-20-8	0.02	203.	Flazasulfuron	104040-78-0	0.02
164.	EPN	2104-64-5	0.02	204.	Flonicamid	158062-67-0	0.02
165.	Epoxiconazole	133855-98-8	0.02	205.	Fluacrypyrim	229977-93-9	0.05
166.	Esfenvalerate	66230-04-4	0.02	206.	Fluazifop-P-butyl	69806-50-4	0.02
167.	Etaconazole	60207-93-4	0.05	207.	Fluazinam	79622-59-6	0.02
168.	Ethalfuralin	55283-68-6	0.05	208.	Flubendiamide	272451-65-7	0.02
169.	Ethiofencarb	29973-13-5	0.02	209.	Flucythrinate	70124-77-5	0.02
170.	Ethion	563-12-2	0.02	210.	Fludioxonil	131341-86-1	0.02
171.	Ethiprole	181587-01-9	0.02	211.	Flufenoxuron	101463-69-8	0.02
172.	Ethirimol	23947-60-6	0.02	212.	Flumethrin	69770-45-2	0.05
173.	Ethoprophos	13194-48-4	0.01	213.	Fluopicolide	239110-15-7	0.02
174.	Ethoxysulfuron	126801-58-9	0.02	214.	Fluoroglycofen-ethyl	77501-90-7	0.05
175.	Etofenprox	80844-07-1	0.02	215.	Fluquinconazole	136426-54-5	0.05
176.	Etoxazole	153233-91-1	0.02	216.	Fluroxypyr-meptyl	81406-37-3	0.05
177.	Etridiazole	2593-15-9	0.05	217.	Flurtamone	96525-23-4	0.02
178.	Etrimfos	38260-54-7	0.02	218.	Flusilazole	85509-19-9	0.02
179.	Famoxadone	131807-57-3	0.02	219.	Flutolanil	66332-96-5	0.02
180.	Fenamiphos	22224-92-6	0.01	220.	Flutriafol	76674-21-0	0.02
181.	Fenarimol	60168-88-9	0.02	221.	Fluvalinate	102851-06-9	0.02
182.	Fenazaquin	120928-09-8	0.02	222.	Folpet	133-07-3	0.04
183.	Fenbuconazole	114369-43-6	0.02	223.	Fonofos	944-22-9	0.02
184.	Fenbutatin-oxide	13356-08-6	0.02	224.	Formetanate	23422-53-9	0.02
185.	Fenchlorphos	299-84-3	0.05	225.	Formothion	2540-82-1	0.02
186.	Fenhexamid	126833-17-8	0.02	226.	Fosthiazate	98886-44-3	0.02
187.	Fenitrothion	122-14-5	0.02	227.	Fthalide	27355-22-2	0.02
188.	Fenobucarb	3766-81-2	0.02	228.	Furametpyr	123572-88-3	0.02
189.	Fenoxanil	115852-48-7	0.05	229.	Furathiocarb	65907-30-4	0.02
190.	Fenothiocarb	62850-32-2	0.02	230.	Halfenprox	111872-58-3	0.02
191.	Fenoxaprop-ethyl	66441-23-4	0.02	231.	Haloxypyr-methyl	69806-40-2	0.02
192.	Fenoxycarb	79127-80-3	0.02	232.	Heptachlor	76-44-8	0.04
193.	Fenpropathrin	39515-41-8	0.02	233.	Heptachlor epoxide	1024-57-3	0.02
194.	Fenpropimorph	67564-91-4	0.02	234.	Heptenophos	23560-59-0	0.02
195.	Fenpyroximate	134098-61-6	0.02	235.	Hexachlorobenzene	118-74-1	0.02
196.	Fensulfthion	115-90-2	0.04	236.	Hexaconazole	79983-71-4	0.02
197.	Fenthion	55-38-9	0.01	237.	Hexaflumuron	86479-06-3	0.05
198.	Fenvalerate	51630-58-1	0.02	238.	Hexazinone	51235-04-2	0.02
199.	Ferimzone	89269-64-7	0.02	239.	Hexythiazox	78587-05-0	0.02
200.	Fipronil	120068-37-3	0.001	240.	Imazalil	35554-44-0	0.01

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NO.	Test Item	CAS NO.	LOQ	NO.	Test Item	CAS NO.	LOQ
241.	Imazamethabenz-methyl	81405-85-8	0.05	281.	Metobromuron	3060-89-7	0.02
242.	Imibenconazole	86598-92-7	0.04	282.	Metolachlor	51218-45-2	0.02
243.	Imidacloprid	138261-41-3	0.02	283.	Metolcarb	1129-41-5	0.02
244.	Imidaclothiz	105843-36-5	0.02	284.	Metrafenone	220899-03-6	0.02
245.	Indoxacarb	144171-61-9	0.01	285.	Metribuzin	21087-64-9	0.02
246.	Iprobenfos	26087-47-8	0.02	286.	Mevinphos	7786-34-7	0.02
247.	Iprodione	36734-19-7	0.02	287.	Mirex	2385-85-5	0.04
248.	Isazofos	42509-80-8	0.02	288.	Molinate	2212-67-1	0.02
249.	Isocarboxiphos	24353-61-5	0.05	289.	Monocrotophos	6923-22-4	0.01
250.	Isofenphos	25311-71-1	0.02	290.	Monolinuron	1746-81-2	0.02
251.	Isoprocarb	2631-40-5	0.02	291.	Myclobutanil	88671-89-0	0.02
252.	Isoprothiolane	50512-35-1	0.02	292.	Napropamide	15299-99-7	0.02
253.	Isouron	55861-78-4	0.02	293.	Nitrothal-isopropyl	10552-74-6	0.05
254.	Isoxathion	18854-01-8	0.02	294.	Norflurazon	27314-13-2	0.02
255.	Jodfenphos	18181-70-9	0.05	295.	Novaluron	116714-46-6	0.02
256.	Kresoxim-methyl	143390-89-0	0.02	296.	Nuarimol	63284-71-9	0.02
257.	Leptophos	21609-90-5	0.05	297.	Octachlorostyrene	29082-74-4	0.05
258.	Lindane	58-89-9	0.02	298.	Omethoate	1113-02-6	0.02
259.	Linuron	330-55-2	0.02	299.	Oryzalin	19044-88-3	0.05
260.	Lufenuron	103055-07-8	0.02	300.	Oxadiazon	19666-30-9	0.02
261.	Malathion	121-75-5	0.02	301.	Oxadixyl	77732-09-3	0.02
262.	Malaoxon	1634-78-2	0.05	302.	Oxamyl	23135-22-0	0.01
263.	Mandipropamid	374726-62-2	0.02	303.	Oxycarboxin	5259-88-1	0.02
264.	Mecarbam	2595-54-2	0.02	304.	Oxychlorane	27304-13-8	0.05
265.	Mefenacet	73250-68-7	0.02	305.	Oxyfluorfen	42874-03-3	0.02
266.	Mepanipyrim	110235-47-7	0.02	306.	Paclbutrazol	76738-62-0	0.02
267.	Mephosfolan	950-10-7	0.02	307.	Paraoxon	311-45-5	0.05
268.	Mepronil	55814-41-0	0.02	308.	Parathion	56-38-2	0.02
269.	Metaflumizon	139968-49-3	0.02	309.	Parathion-methyl	298-00-0	0.02
270.	Metalaxyl	57837-19-1	0.02	310.	Penconazole	66246-88-6	0.02
271.	Metazachlor	67129-08-2	0.02	311.	Pencycuron	66063-05-6	0.02
272.	Metconazole	125116-23-6	0.02	312.	Pendimethalin	40487-42-1	0.02
273.	Methacrifos	62610-77-9	0.02	313.	Penoxsulam	219714-96-2	0.01
274.	Methamidophos	10265-92-6	0.02	314.	Pentachloroaniline	527-20-8	0.02
275.	Methidathion	950-37-8	0.02	315.	Pentachloroanisole	1825-21-4	0.05
276.	Methiocarb	2032-65-7	0.02	316.	Pentachlorobenzene	608-93-5	0.05
277.	Methomyl	16752-77-5	0.02	317.	Permethrin	52645-53-1	0.02
278.	Methoxychlor	72-43-5	0.05	318.	Phenothrin	26002-80-2	0.05
279.	Methoxyfenozide	161050-58-4	0.01	319.	Phenthoate	2597-03-7	0.02
280.	Methyl pentachlorophenyl sulfide	1825-19-0	0.02	320.	Phorate	298-02-2	0.02

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Appendix

REPORT NO: FA/2017/33500A-04

Date : 2017/03/24



Test items & LOQ List : unit : ppm(mg/kg)

NO.	Test Item	CAS NO.	LOQ	NO.	Test Item	CAS NO.	LOQ
321.	Phosalone	2310-17-0	0.02	361.	Pyrifenox	88283-41-4	0.02
322.	Phosmet	732-11-6	0.02	362.	Pyrimethanil	53112-28-0	0.04
323.	Phosphamidon	13171-21-6	0.02	363.	Pyrimidifen	105779-78-0	0.02
324.	Phoxim	14816-18-3	0.02	364.	Pyriproxyfen	95737-68-1	0.01
325.	Picolinafen	137641-05-5	0.05	365.	Pyroquilon	57369-32-1	0.02
326.	Piperonyl butoxide	51-03-6	0.02	366.	Quinalphos	13593-03-8	0.02
327.	Piperophos	24151-93-7	0.05	367.	Quinoxifen	124495-18-7	0.02
328.	Pirimicarb	23103-98-2	0.02	368.	Quintozene(PCNB)	82-68-8	0.02
329.	Pirimiphos-ethyl	23505-41-1	0.02	369.	Quizalofop-ethyl	76578-14-8	0.02
330.	Pirimiphos-methyl	29232-93-7	0.02	370.	Rotenone	83-79-4	0.02
331.	Prallethrin	23031-36-9	0.02	371.	Salithion	3811-49-2	0.02
332.	Pretilachlor	51218-49-6	0.04	372.	Sethoxydim	74051-80-2	0.02
333.	Probenazole	27605-76-1	0.02	373.	Silafluofen	105024-66-6	0.02
334.	Prochloraz	67747-09-5	0.02	374.	Simazine	122-34-9	0.02
335.	Procymidone	32809-16-8	0.02	375.	Simeconazole	149508-90-7	0.05
336.	Profenophos	41198-08-7	0.02	376.	Spinetoram J	187166-40-1	0.01
337.	Promecarb	2631-37-0	0.02	377.	Spinetoram L	187166-40-1	0.01
338.	Prometryn	7287-19-6	0.02	378.	Spinosad A	168316-95-8	0.01
339.	Propachlor	1918-16-7	0.05	379.	Spinosad D	168316-95-8	0.01
340.	Propamocarb hydrochloride	25606-41-1	0.02	380.	Spirodiclofen	148477-71-8	0.02
341.	Propanil	709-98-8	0.02	381.	Spirotetramat	203313-25-1	0.02
342.	Propaphos	7292-16-2	0.02	382.	Tebuconazole	107534-96-3	0.02
343.	Propargite	2312-35-8	0.02	383.	Tebufenozide	112410-23-8	0.02
344.	Propazine	139-40-2	0.02	384.	Tebufenpyrad	119168-77-3	0.02
345.	Propham	122-42-9	0.02	385.	Tebuthiuron	34014-18-1	0.05
346.	Propiconazole	60207-90-1	0.02	386.	Tecnazene	117-18-0	0.05
347.	Propoxur	114-26-1	0.02	387.	Teflubenzuron	83121-18-0	0.02
348.	Propyzamide	23950-58-5	0.05	388.	Tefluthrin	79538-32-2	0.05
349.	Proquinazid	189278-12-4	0.02	389.	Tepraloxymid	149979-41-9	0.02
350.	Prosulfocarb	52888-80-9	0.02	390.	Terbufos	13071-79-9	0.01
351.	Prothiofos	34643-46-4	0.02	391.	Terbutryn	886-50-0	0.05
352.	Pymetrozine	123312-89-0	0.01	392.	Tetrachlorvinphos	22248-79-9	0.05
353.	Pyraclofos	77458-01-6	0.02	393.	Tetraconazole	112281-77-3	0.02
354.	Pyraclostrobin	175013-18-0	0.01	394.	Tetradifon	116-29-0	0.02
355.	Pyraflufen-ethyl	129630-19-9	0.05	395.	Tetramethrin	7696-12-0	0.02
356.	Pyrazophos	13457-18-6	0.02	396.	Thenylchlor	96491-05-3	0.02
357.	Pyrazosulfuron-ethyl	93697-74-6	0.02	397.	Thiabendazole	148-79-8	0.02
358.	Pyridaben	96489-71-3	0.02	398.	Thiacloprid	111988-49-9	0.02
359.	Pyridaphenthion	119-12-0	0.02	399.	Thiamethoxam	153719-23-4	0.01
360.	Pyridate	55512-33-9	0.02	400.	Thifluzamide	130000-40-7	0.02

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Appendix

REPORT NO: FA/2017/33500A-04

Date : 2017/03/24



Test items & LOQ List : unit : ppm(mg/kg)

NO.	Test Item	CAS NO.	LOQ	NO.	Test Item	CAS NO.	LOQ
401.	Thiobencarb	28249-77-6	0.02	414.	Tridemorph	81412-43-3	0.05
402.	Thiodicarb	59669-26-0	0.02	415.	Tridiphane	58138-08-2	0.02
403.	Thiometon	640-15-3	0.05	416.	Trifloxystrobin	141517-21-7	0.01
404.	Tolclofos-methyl	57018-04-9	0.02	417.	Triflumizole	99387-89-0	0.02
405.	Tolfenpyrad	129558-76-5	0.02	418.	Trifluralin	1582-09-8	0.02
406.	Tolyfluanid	731-27-1	0.02	419.	Triforine	26644-46-2	0.02
407.	Triadimefon	43121-43-3	0.02	420.	Trinexapac-ethyl	95266-40-3	0.05
408.	Triadimenol	55219-65-3	0.02	421.	Uniconazole	83657-17-4	0.02
409.	Tri-allate	2303-17-5	0.05	422.	Vamidothion	2275-23-2	0.02
410.	Triazophos	24017-47-8	0.02	423.	Vinclozolin	50471-44-8	0.02
411.	Tribufos	78-48-8	0.05	424.	XMC	2655-14-3	0.02
412.	Trichlorfon	52-68-6	0.02	425.	Xylylcarb	2425-10-7	0.02
413.	Tricyclazole	41814-78-2	0.02	426.	Zoxamide	156052-68-5	0.02

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Sample Photo

FA/2017/33500



FA/2017/33500



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 DATE : 2017/04/06
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THE FOLLOWING MERCHANDISE WAS(WERE) SUBMITTED AND IDENTIFIED BY THE CLIENT

AS :

Product Name	:	3in1 Instant Coffee
Sample condition	:	Please refer to the photos for sample shown at the last page of this report
Item No.	:	—
Lot No.	:	—
Applicant	:	Global Eyes Corporation
Manufacturer/Vendor	:	Global Eyes Corporation
Manufacture Date	:	—
Expiry Date	:	2 years
Country of Origin	:	Taiwan
Sample Received	:	2017/03/15
Testing Date	:	2017/03/15

Test Items / Methods

Calories	:	[4*Carbohydrate+4*Protein+9*Fat] Kcal
Total Fat	:	CNS 5036
Saturated Fatty Acid	:	MOHW Food No. 1021950978 Announced. Method of Test for Fatty Acids in Food
Trans Fatty Acid	:	MOHW Food No. 1021950978 Announced. Method of Test for Fatty Acids in Food
Cholesterol	:	AOAC 994.10
Sodium	:	AOAC 984.27
Total Carbohydrate	:	100-(Protein + Total Fat + Ash + Moisture)
Dietary Fiber	:	AOAC 985.29
Total Sugars	:	Ref. to CNS12634
Protein	:	AOAC 990.03
Vitamin D	:	Ref. to AOAC 2002.05
Calcium	:	AOAC 984.27
Iron	:	AOAC 984.27
Potassium	:	AOAC 984.27
Moisture	:	CNS 5033
Ash	:	CNS 5034



Eroch Huang
 Eroch Huang, Manager
 Signed for and on behalf of
SGS Taiwan Ltd.

Link to SGS safety information platform
 Contact person : Sonny Ren, Ph.D.



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Test Results:

<u>Test Items</u>	<u>Units</u>	<u>Test Results</u>
Calories	Kcal/100g	452.5
Total Fat	g/100g	14.5
Saturated Fatty Acid (Note 5) (expressed as sum of saturated fatty acid)	g/100g	14.38
Trans Fatty Acid (Note 5) (expressed as sum of trans fatty acid)	g/100g	N.D.
Cholesterol	mg/100g	N.D.(<5.0)
Sodium	mg/100g	140.0
Total Carbohydrate	g/100g	75.2
Dietary Fiber	g/100g	7.0
Total Sugars	g/100g	49.3
Protein	g/100g	5.3
Vitamin D	mcg/100g	N.D.(<5)
Calcium	mg/100g	58.8
Iron	mg/100g	0.9
Potassium	mg/100g	935.0
Moisture	g/100g	2.4
Ash	g/100g	2.6

- Note : 1. The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.
- 2.The report is in vain if it is partly reproduced or used.
 3. If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ).
 - 4.The testing result will be "N.D." or Negative for Limit of Quantification and Limit of Detection, respectively.
 5. Please refer to the appendix for individual results of saturated fatty acid and trans fatty acid.
 - 6.These testing items were performed by SGS Food Laboratory-Kaohsiung.

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Appendix

Individual results of saturated fat and trans fat

Saturated Fatty Acid	Test Results	LOQ	Unit
tetranic acid(4:0)	N.D.	0.05	g/100g
hexanoic acid(6:0)	0.05	0.05	g/100g
octanoic acid(8:0)	0.66	0.05	g/100g
decanoic acid(10:0)	0.52	0.05	g/100g
undecanoic acid(11:0)	N.D.	0.05	g/100g
dodecanoic acid(12:0)	5.98	0.05	g/100g
tridecanoic acid(13:0)	N.D.	0.05	g/100g
tetradecanoic acid(14:0)	1.83	0.05	g/100g
pentadecanoic acid(15:0)	N.D.	0.05	g/100g
hexadecanoic acid(16:0)	1.34	0.05	g/100g
heptadecanoic acid(17:0)	N.D.	0.05	g/100g
octadecanoic acid(18:0)	4.00	0.05	g/100g
eicosanoic acid(20:0)	N.D.	0.05	g/100g
docosanoic acid(22:0)	N.D.	0.05	g/100g
tricosanoic acid(23:0)	N.D.	0.05	g/100g
tetracosanoic acid(24:0)	N.D.	0.05	g/100g

Trans Fatty Acid	Test Results	LOQ	Unit
9-trans-tetradecenoic acid(9t-14:1)	N.D.	0.05	g/100g
9-trans-hexadecenoic acid(9t-16:1)	N.D.	0.05	g/100g
6-trans-octadecenoic acid(6t-18:1)	N.D.	0.05	g/100g
9-trans-octadecenoic acid(9t-18:1)	N.D.	0.05	g/100g
11-trans-octadecenoic acid(11t-18:1)	N.D.	0.05	g/100g
9,12-trans-octadecadienoic acid(9t,12t-18:2)	N.D.	0.05	g/100g
9-cis,12-trans-octadecadienoic acid(9c,12t-18:2)	N.D.	0.05	g/100g
9-trans,12-cis-octadecadienoic acid(9t,12c-18:2)	N.D.	0.05	g/100g
9,12,15-trans-octadecatrienoic acid(9t,12t,15t-18:3)	N.D.	0.05	g/100g
9-trans,12-trans,15-cis-octadecatrienoic acid(9t,12t,15c-18:3)	N.D.	0.05	g/100g
9-trans,12-cis,15-trans-octadecatrienoic acid(9t,12c,15t-18:3)	N.D.	0.05	g/100g
9-cis,12-trans,15-trans-octadecatrienoic acid(9c,12t,15t-18:3)	N.D.	0.05	g/100g
9-cis,12-cis,15-trans-octadecatrienoic acid(9c,12c,15t-18:3)	N.D.	0.05	g/100g
9-cis,12-trans,15-cis-octadecatrienoic acid(9c,12t,15c-18:3)	N.D.	0.05	g/100g
9-trans,12-cis,15-cis-octadecatrienoic acid(9t,12c,15c-18:3)	N.D.	0.05	g/100g

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Sample Photo

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©Appendix: This page is not test report and Food Nutrition Labeling Form is only for reference.

FA/2017/33500A-03

Nutrition Facts		
1 servings per container		
Serving size	100 g	
Amount per serving		
Calories		453
		% Daily Value*
Total Fat	15 g	19%
Saturated Fat	14 g	70%
<i>Trans</i> Fat	0 g	
Cholesterol	0 mg	0%
Sodium	140 mg	6%
Total Carbohydrate	75 g	27%
Dietary Fiber	7 g	25%
Total Sugars	49 g	
Includes ___ g Added Sugars*		
Protein	5 g	
Vitamin D	0 mcg	0%
Calcium	59 mg	5%
Iron	1 mg	6%
Potassium	935 mg	20%
<small>*The % Daily Value tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice</small>		

*Added Sugars as sugars that are added during the processing of foods.

Noted 1 : Daily value: Fat 78g, Saturated fat 20g, Cholesterol 300mg, Sodium 2300mg,
 Total Carbohydrate 275g, Dietary fiber 28g, Added sugars 50g, Vitamin D 20mcg,
 Calcium 1300ma. Iron 18ma. Potassium 4700ma

食品實驗室-台北
FOOD LAB-TAIPEI
 測試報告
Test Report

Global Eyes Corporation
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 New Taipei City, Taiwan

Report No. : FA/2017/33500A-05
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THE FOLLOWING MERCHANDISE WAS(WERE) SUBMITTED AND IDENTIFIED BY THE CLIENT AS :

Product Name : 3in1 Instant Coffee
Sample condition : Please refer to the photos for sample shown at the last page of this report
Item No. : —
Lot. No. : —
Applicant : Global Eyes Corporation
Manufacturer/Vendor : Global Eyes Corporation
Manufacture Date : —
Expiry Date : 2 years
Country of Origin : Taiwan
Sample Received : 2017/03/15
Testing Date : 2017/03/15

Test Results:

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit	Food Sanitation Standard
★Ochratoxin A	MOHW Method Food No. 1031900979 Announced. Method of Test for Mycotoxin in Foods -Test of Ochratoxin A. Analysis was performed by HPLC/FLR.	0.7	0.5	ppb(µg/kg)	≤5



Link to SGS safety information platform
 Contact person : Sonny Ren, Ph.D.



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Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit	Food Sanitation Standard
★Ester Preservatives	---	---	---	---	---
★Methyl-p-Hydroxybenzoate(as p-Hydroxybenzoic acid)	MOHW Method Food No. 1061900219 Announced . Method of Test for Preservatives in Foods. Analysis was performed by HPLC.(There are 13 testing items (including Acid Preservatives 5 items、 Ester Preservatives 7 items、 Propionic Acid) announced by TFDA for determining preservatives. If they are not shown on the testing report completely, it means that client needs those testing items as requested.)	N.D.	0.005	g/kg	Not Detected
★Ethyl-p-Hydroxybenzoate(as p-Hydroxybenzoic acid)		N.D.	0.005	g/kg	Not Detected
★Isopropyl p-Hydroxybenzoate(as p-Hydroxybenzoic acid)		N.D.	0.005	g/kg	Not Detected
★Propyl-p-Hydroxybenzoate(as p-Hydroxybenzoic acid)		N.D.	0.005	g/kg	Not Detected
★Secbutyl p-hydroxybenzoate(as p-Hydroxybenzoic acid)		N.D.	0.005	g/kg	Not Detected
★Isobutyl p-hydroxybenzoate(as p-Hydroxybenzoic acid)		N.D.	0.005	g/kg	Not Detected
★Butyl p-hydroxybenzoate(as p-Hydroxybenzoic acid)		N.D.	0.005	g/kg	Not Detected
DMP (Di-methyl phthalate)		With reference to GB/T 21911-2008 method. Analysis was performed by GC/MS.	N.D.	0.05	ppm(mg/kg)
DEP (Di-ethyl phthalate)	N.D.		0.05	ppm(mg/kg)	---
DIBP (Di-isobutyl phthalate)	N.D.		0.05	ppm(mg/kg)	---
DBP (Di-butyl phthalate)	N.D.		0.05	ppm(mg/kg)	---
DMEP (Bis (2-methoxyethyl) phthalate)	N.D.		0.05	ppm(mg/kg)	---
BMPP (Bis (4-methyl-2-pentyl) phthalate)	N.D.		0.05	ppm(mg/kg)	---
DEEP (Bis (2-ethoxyethyl) phthalate)	N.D.		0.05	ppm(mg/kg)	---
DPP (Di-pentyl phthalate)	N.D.		0.05	ppm(mg/kg)	---
DHXP (Dihexyl phthalate)	N.D.		0.05	ppm(mg/kg)	---

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Global Eyes Corporation
 1F., NO.12-7, Ln.609, Sec.5, Chongxin Rd., Sanchong Dist,
 New Taipei City, Taiwan

Report No. : FA/2017/33500A-05
 Date : 2017/03/24
 Page : 3 of 4



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit	Food Sanitation Standard
BBP (Benzyl butyl phthalate)	With reference to GB/T 21911-2008 method. Analysis was performed by GC/MS.	N.D.	0.05	ppm(mg/kg)	---
DBEP (Bis (2-n-butoxyethyl) phthalate)		N.D.	0.05	ppm(mg/kg)	---
DCHP (Di-cyclohexyl phthalate)		N.D.	0.05	ppm(mg/kg)	---
DEHP (Di-(2-ethylhexyl) phthalate)		0.15	0.05	ppm(mg/kg)	---
Diphenyl phthalate		N.D.	0.05	ppm(mg/kg)	---
DNOP (Di-n-octyl phthalate)		N.D.	0.05	ppm(mg/kg)	---
DnNP (Di-n-nonyl phthalate)		N.D.	0.05	ppm(mg/kg)	---

- Note : 1. The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.
2. The report is in vain if it is partly reproduced or used.
 3. If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ);
 If the testing item belongs to qualitative analysis then this column describes Limit of Detection(LOD).
 4. The testing result will be "N.D." or Negative for Limit of Quantification and Limit of Detection, respectively.
 5. The testing items having been accredited by MOHW are added with a mark "★".
 6. These testing items were performed(Preservatives) by SGS Food Laboratory-Kaohsiung.
 7. This testing item (Phthalate) was performed by Ultra Trace & Industrial Safety (UTIS) Laboratory.

- END -

Global Eyes Corporation
1F., NO.12-7, Ln.609, Sec.5, Chongxin Rd., Sanchong Dist,
New Taipei City, Taiwan

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Sample Photo

FA/2017/33500



FA/2017/33500



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Test Report

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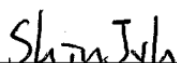
Global Eyes Corporation

1F., No.12-7, Ln.609, Sec.5, Chongxin Rd., Sanchong Dist., New Taipei City 241, Taiwan

The following sample(s) was/were submitted and identified by/on behalf of applicant as:

Sample Name: Exclusive 3in1 Instant Coffee
Applicant : Global Eyes Corporation
Item/Lot No: ---
Manufacturer: Persnam Corp
Sample Condition: Please refer to the photo for sample shown at the last page of this report.
MFG: 2016/12/27
EXP: 2 years
Sample Received: 2018/08/03
Date of Testing: 2018/08/03 to 2018/08/17
Test Results: -Please refer to next page(s)-

Signed for and on behalf of
SGS Taiwan Ltd.


Shin-Jyh Chen
Manager



Test Report

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Global Eyes Corporation

1F., No.12-7, Ln.609, Sec.5, Chongxin Rd., Sanchong Dist., New Taipei City 241, Taiwan

Test Results:

Test Item	CAS NO.	Test Method	Test Results	LOQ/LOD	Unit
Potent Drug	---	---	---	---	---
Vardenafil analogue(Molecular weight:312.37)	---	With reference to Journal of Pharmaceutical and Biomedical Analysis Volume 40, Issue 2, 13 February 2006, Pages 305-311, 4.5. E.D. Drugs and Analogs, Samuel R. Gratz, Ph.D, Food and Drug Administration. Analysis was performed by ion trap LC/MS/MS.	N.D.	10.0	ppm(mg/kg)
Acetil acid(Molecular weight:356.38)	---		N.D.	10.0	ppm(mg/kg)
Acetildenafil(Molecular weight:466.59)	---		N.D.	10.0	ppm(mg/kg)
Aminotadalafil(Molecular weight:390.40)	---		N.D.	10.0	ppm(mg/kg)
Carbodenafil(Molecular weight:452.56)	---		N.D.	10.0	ppm(mg/kg)
Dimethylsildenafil(Molecular weight:488.61)	---		N.D.	10.0	ppm(mg/kg)
Gendenafil(Molecular weight:354.41)	---		N.D.	10.0	ppm(mg/kg)
Homosildenafil(Molecular weight:488.61)	---		N.D.	10.0	ppm(mg/kg)
Hydroxyacetildenafil(Molecular weight:482.59)	---		N.D.	10.0	ppm(mg/kg)
Hydroxyhomosildenafil(Molecular weight:504.61)	---		N.D.	10.0	ppm(mg/kg)
Hydroxythiohomosildenafil(Molecular weight:520.68)	---		N.D.	10.0	ppm(mg/kg)
Vardenafil analogue(Molecular weight:437.54)	---		N.D.	10.0	ppm(mg/kg)
Pseudovardenafil(Molecular weight:459.57)	---		N.D.	10.0	ppm(mg/kg)
Sildenafil(Molecular weight:474.59)	---		N.D.	10.0	ppm(mg/kg)

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Test Report

REPORT NO:

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Global Eyes Corporation

1F., No.12-7, Ln.609, Sec.5, Chongxin Rd., Sanchong Dist., New Taipei City 241, Taiwan

Tadalafil(Molecular weight:389.41)	---	With reference to Journal of Pharmaceutical and Biomedical Analysis Volume 40, Issue 2, 13 February 2006, Pages 305-311, 4.5. E.D. Drugs and Analogs, Samuel R. Gratz, Ph.D, Food and Drug Administration. Analysis was performed by ion trap LC/MS/MS.	N.D.	10.0	ppm(mg/kg)
Thiodimethylsildenafil(Molecular weight:504.68)	---		N.D.	10.0	ppm(mg/kg)
Thiohomosildenafil(Molecular weight:504.68)	---		N.D.	10.0	ppm(mg/kg)
Thiosildenafil(Molecular weight:490.65)	---		N.D.	10.0	ppm(mg/kg)
Vardenafil(Molecular weight:488.61)	---		N.D.	10.0	ppm(mg/kg)
Noracetildenafil(Molecular weight:452.56)	---		N.D.	10.0	ppm(mg/kg)
Nortadalafil(Molecular weight:375.39)	---		N.D.	10.0	ppm(mg/kg)
Propoxyphenyl aildenafil (Molecular weight:502.64)	---		N.D.	10.0	ppm(mg/kg)
Sildenafil analogue (Molecular weight:518.7)	---		N.D.	10.0	ppm(mg/kg)
Sildenafil analogue (Molecular weight:534.7)	---		N.D.	10.0	ppm(mg/kg)
Sildenafil analogue (Molecular weight:484.68)	---		N.D.	10.0	ppm(mg/kg)
Dithio-desmethyl-carbodenafil (Molecular weight:470.66)	---		N.D.	10.0	ppm(mg/kg)
Chloropretadalafil(Molecular weight:426.86)	---		N.D.	10.0	ppm(mg/kg)
N-Ethyl Tadalafil (Molecular weight:403.44)	---		N.D.	10.0	ppm(mg/kg)
N-Butyl Tadalafil (Molecular weight:431.50)	---		N.D.	10.0	ppm(mg/kg)
Propoxyphenyl sildenafil (Molecular weight:488.61)	---	N.D.	10.0	ppm(mg/kg)	

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Global Eyes Corporation

1F., No.12-7, Ln.609, Sec.5, Chongxin Rd., Sanchong Dist., New Taipei City 241, Taiwan

Acetylvaridenafil (Molecular weight:466.59)	---	With reference to Journal of Pharmaceutical and Biomedical Analysis Volume 40, Issue 2, 13 February 2006, Pages 305-311, 4.5. E.D. Drugs and Analogs, Samuel R. Gratz, Ph.D, Food and Drug Administration. Analysis was performed by ion trap LC/MS/MS.	N.D.	10.0	ppm(mg/kg)
Propoxyphenyl thiosildenafil (Molecular weight:504.68)	---		N.D.	10.0	ppm(mg/kg)
Tadalafil analogue (Molecular weight:463.54)	---		N.D.	10.0	ppm(mg/kg)
Imidazosagatriazinone (Molecular weight:312.37)	---		N.D.	10.0	ppm(mg/kg)
Dithio-Desethyl Carbodenafil (Molecular weight:456.64)	---		N.D.	10.0	ppm(mg/kg)
Tadalafil analogue (Molecular weight:435.48)	---		N.D.	10.0	ppm(mg/kg)
Propoxyphenyl homohydroxysildenafil (Molecular weight:518.63)	---		N.D.	10.0	ppm(mg/kg)
2-Hydroxyethyl Nortadalafil (Molecular weight:419.44)	---		N.D.	10.0	ppm(mg/kg)
Potent Drug Analogue	---	---	---	---	---
Desmethyl sildenafil	---	With reference to Journal of Pharmaceutical and Biomedical Analysis Volume 40, Issue 2, 13 February 2006, Pages 305-311, 4.5. E.D. Drugs and Analogs, Samuel R. Gratz, Ph.D, Food and Drug Administration. Analysis was performed by ion trap LC/MS/MS.	N.D.	10.0	ppm(mg/kg)
Desmethyl acetildenafil	---		N.D.	10.0	ppm(mg/kg)
Hydroxyvaridenafil	---		N.D.	10.0	ppm(mg/kg)
N-Desethyl vardenafil	---		N.D.	10.0	ppm(mg/kg)
Norneosildenafil	---		N.D.	10.0	ppm(mg/kg)
N-Octyl-nortadalafil	---		N.D.	10.0	ppm(mg/kg)
Pyrazole N-desmethyl sildenafil	---		N.D.	10.0	ppm(mg/kg)

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Test Report

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Global Eyes Corporation

1F., No.12-7, Ln.609, Sec.5, Chongxin Rd., Sanchong Dist., New Taipei City 241, Taiwan

Benzyl Sildenafil	---	With reference to Journal of Pharmaceutical and Biomedical Analysis Volume 40, Issue 2, 13 February 2006, Pages 305-311, 4.5. E.D. Drugs and Analogs, Samuel R. Gratz, Ph.D, Food and Drug Administration. Analysis was performed by ion trap LC/MS/MS.	N.D.	10.0	ppm(mg/kg)
Sildenafil chlorosulfony	---		N.D.	10.0	ppm(mg/kg)
Avanafil	---		N.D.	10.0	ppm(mg/kg)
Udenafil	---		N.D.	10.0	ppm(mg/kg)
Xanthoanthrafil	---		N.D.	10.0	ppm(mg/kg)
Isobutyl sildenafil	---		N.D.	10.0	ppm(mg/kg)
O-Desethyl sildenafil	---		N.D.	10.0	ppm(mg/kg)

NOTE :

- 1.The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.
- 2.The content of this report is invalid if it is not presented as the entire report.
- 3.If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ); If the testing item belongs to qualitative analysis then this column describes Limit of Detection(LOD).
- 4.The testing result will be "N.D." or "Negative" for the value less than LOQ/LOD, respectively.
- 5.The sample is detected Caffeine, and unknown drug which is suspected to be potent drugs.

- END -

Test Report

REPORT NO:

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Global Eyes Corporation

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Sample Photo

UF/2018/80089



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TEST REPORT

SUPERLAB TESTING CENTER

CUSTOMER

GLOBAL EYES CORPORATION

1F.,NO.12-7,Ln.609,Sec.5,Chongxin Rd., Sanchong Dist., Xinbei City 241,Taiwan

Page1 of 2

Sample name :Tongkat Ali

Manufacturer : GLOBAL EYES CORPORATION

Manufacture Date : -

Sample expiry Date : -

Lot number : -

Country of origin : -

Sample description :as Appendix

Test sample packaging : Loose Packaging

Sample delivering : By applicant

Report purpose : Self-Management

----- The sample information provided above was confirmed by the customer. -----

Sample Received : 2016/7/21

Date of Testing : 2016/7/22

Date of Report : 2016/8/8

Item(s)	Result(s)	Unit	Method	LOQ / LOD
Common Pharmaceutical Product (180 Items)	as Appendix	mg/g	1.Refer to Ann Rept. BFDA Taiwan R.O.C. 27 : 118-130 2009. 2. Refer to Journal of Pharmaceutical and Biomedical Analysis 40 (2006) 305-311. Instrumentation : LC/MS/MS.	-

----- Null below -----

Remark (s) :

- This report is used only for providing the testing results of commissioned items, not for determining the legality of the product.
- Please note if the tests do not involve sampling, then the test report is only responsible for the test sample provided by the customer. And the report is invalid if not presented in full and for reference only; it shall not be used for advertising, sales promotions, or notarial purposes. Also, when the target is below the limit of detection (LOD) or the limit of quantification (LOQ), the test results will be expressed as "Negative" or "ND" (Not detected).

F00



連結至台美安全家


Yueh-ting Tsai, Ph. D.

Laboratory Director

TEST REPORT

SUPERLAB TESTING CENTER

CUSTOMER

GLOBAL EYES CORPORATION

1F.,NO.12-7,Ln.609,Sec.5,Chongxin Rd., Sanchong Dist., Xinbei City 241,Taiwan

Page1 of 2

Sample name : Tongkat Ali

Sample description : as Appendix

Sample Received : 2016/7/21

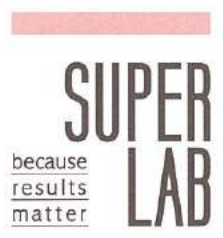
Date of Testing : 2016/7/22

Date of Report : 2016/8/8



 *Yueh-ting Tsai*
Yueh-ting Tsai, Ph. D.
Approval Signatory

Appendix
Common medicine 180



Specimen Number	Result	Unit
M61-160701036	Item Caffeine	-

----- Null below -----

 *Yuch-ting Tsai*
Yuch-ting Tsai, Ph. D.
Approval Signatory

Appendix Common medicine 180

NO.	Name	LOD (mg/g)	NO.	Name	LOD (mg/g)
Steroids			34	Clindamycin hydrochloride	0.25
1	6 α -Methylprednisolone	0.25	35	Clopidol	0.25
2	Betamethasone	0.25	36	Danofloxacin	0.25
3	Cortisone	0.25	37	Difloxacin	0.25
4	Cortisone 21-acetate	0.25	38	Doxycycline	0.25
5	Dexamethasone	0.25	39	Enrofloxacin	0.25
6	Hydrocortisone	0.25	40	Erythromycin estolate	0.25
7	Prednisolone	0.25	41	Ethopabate	0.25
8	Prednisone	0.25	42	Fleroxacin	0.25
9	Triamcinolone	0.25	43	Fluazuron	0.25
Antilipemic Drugs			44	Flumequine	0.25
10	Atorvastatin Calcium	0.25	45	Isoniazid	0.25
11	Clofibrate	0.25	46	Lincomycin	0.25
12	Fenofibrate	0.25	47	Lomefloxacin	0.25
13	Fluvastatin	0.25	48	Marbofloxacin	0.25
14	Rosuvastatin	0.25	49	Metronidazole	0.25
15	Simvastatin	0.25	50	Minocycline	0.25
Hormone Drugs			51	Morantel	0.25
16	17 α -Methyltestosterone	0.10	52	Nalidixic acid	0.25
17	7-keto dehydroepiandrosterone	0.25	53	Norfloxacin	0.25
18	Carbimazole	0.25	54	Ormetoprim	0.25
19	Diethylstilbestrol	0.25	55	Oxolinic acid	0.25
20	Estradiol	0.25	56	Oxytetracycline	0.25
21	Estrone	0.10	57	Pefloxacin	0.25
22	Medroxyprogesterone acetate	0.25	58	Pipemidic acid	0.25
23	Testosterone	0.25	59	Piromidic acid	0.25
Diuretics			60	Sarafloxacin	0.25
24	Finasteride	0.25	61	Sulfabenzamide	0.25
25	Furosemide	0.25	62	Sulfachloropyridazine	0.25
26	Hydrochlorothiazide	0.20	63	Sulfadiazine	0.25
27	Indapamide	0.25	64	Sulfadimethoxine	0.25
28	Trichlormethiazide	0.25	65	Sulfadoxine	0.25
Antibiotics			66	Sulfaethoxypyridazin	0.25
29	Amoxicillin trihydrate	0.25	67	Sulfaguanidine	0.25
30	Cephalexin	0.25	68	Sulfamerazine	0.25
31	Cephadrine (Cefradine)	0.25	69	Sulfameter	0.25
32	Chloramphenicol	0.25	70	Sulfamethazine	0.25
33	Ciprofloxacin	0.25	71	Sulfamethizole	0.25

ND : Not detected, i.e. the test values are below the limit of quantification (LOQ).


Yuch-ting Tsai, Ph. D.
 Approval Signatory

Appendix
Common medicine 180

Q.	Name	LOD (mg/g)	NO.	Name	LOD (mg/g)
2	Sulfamethoxazole	0.25		CNS Depressants	
3	Sulfamethoxypyridazine	0.25	104	Amitriptyline hydrochloride	0.25
4	Sulfamonomethoxine	0.25	105	Azaperone	0.25
5	Sulfanilamide	0.25	106	Carbamazepine	0.25
6	Sulfapyridine	0.25	107	Chlordiazepoxide	0.25
7	Sulfaquinolaxaline	0.25	108	Diazepam	0.25
8	Sulfathiazole	0.25	109	Diphenylhydantoin (Phenytoin)	0.25
9	Sulfatroxazole	0.25	110	Fluoxetine	0.25
10	Terbinafine	0.25	111	Trazodone	0.25
11	Tetracycline	0.25	112	Trihexyphenidyl HCl (Benzhexol HCl)	0.25
12	Trimethoprim	0.25		Ant Antipyretics and Analgesics	
	Antidiabetics		113	2-Ethoxybenzamide	0.50
3	Glipizide (Glydiazinamide)	0.25	114	Acemetacin	0.25
4	Gliquidone	0.25	115	Acetaminophen (4-acetamidophenol)	0.25
5	Glybenclamide (Glibenclamide)	0.50	116	Acetil acid	0.25
	Antihistaminics		117	Acetylsalicylic acid	0.25
6	Brpmpheniramine	0.25	118	Aminopyrine	0.25
7	(+)-Chlorpheniramine maleate salt	0.25	119	Benzydamine	0.25
8	Carbinoxamine meleate	0.25	120	Etodolac	0.25
9	Chlorphenamine	0.25	121	Flurbiprofen	0.25
10	Cloperastine	0.25	122	Ibuprofen	0.25
11	Cyproheptadine	0.25	123	Indomethacin	0.25
12	Diphenhydramine hydrochloride	0.50	124	Mefenamic acid	0.25
13	Scopolamine N-butylbromide (Butylscopolamine)	0.25	125	Meloxicam	0.25
	Gastrointestinal Drugs		126	Piroxicam	0.25
4	Bisacodyl	0.25	127	Salicylamide	0.50
5	Chlorpromazine hydrochloride	0.25		Cardiovascular Drugs	
6	Cimetidine	0.25	128	(+)-Propranolol hydrochloride	1.00
7	Dicyclomine hydrochloride	0.25	129	Amlodipine besylate	0.25
8	Famotidine	0.25	130	Carazolol	0.25
9	Lansoprazole	0.25	131	Cefadroxil monohydrate	0.25
10	Phenolphthalein	0.25	132	Digoxin	0.25
11	Pirenzepine dihydrochloride	0.25	133	Dipyridamole	1.00
12	Ranitidine	0.25	134	Enalapril maleate	0.25
13	Succinylsulfathiazole	0.25	135	Lisinopril	0.25

ND : Not detected, i.e. the test values are below the limit of quantification (LOQ).

 Yuch-ting Tsai

Yuch-ting Tsai, Ph. D.
Approval Signatory

Appendix Common medicine 180

O.	Name	LOD (mg/g)	NO.	Name	LOD (mg/g)
				Antigout Drugs	
36	Metoprolol	0.25			
37	Nicametate	0.25	158	Allopurinol	0.25
38	Nicergoline	0.25	159	Benzbromarone	0.25
39	Quinidine	0.25	160	Diclofenac sodium	0.50
	CNS Stimulants		161	Naproxen	0.25
40	Caffeine	0.25		Others	
41	Methylephedrine	1.00	162	(+)-Methamphetamine hydrochloride solution	0.25
42	Theophylline	0.20	163		
	Muscle Relaxants		164	Acetildenafil (Hongdenafil)	0.50
43	Chlorzoxazone	0.50	165	Aminotadalafil	0.50
44	Mephenoxalone	0.10	166	Azaperol	0.50
	Bronchodilators		167	Carbodenafil	0.50
45	7-(2,3-Dihydroxypropyl)theophylline (Dyphylline)	0.25	168	Cetilistat	10.00
46	Clenbuterol	0.25	169	Dicyclanil	0.50
47	Salbutamol	1.00	170	Eprinomectin	0.50
	Antitussives & Expectorants		171	Gendenafil	0.50
48	Bromhexine hydrochloride	1.00	172	Homosildenafil	0.50
49	Dextromethorphan hydrobromide monohydrate	0.50	173	Hydroxyacetildenafil	0.50
50	Dibunate	0.25	174	Hydroxyhomosildenafil	0.50
51	Guaiacol glyceryl ether	0.25	175	Hydroxythiohomosildenafil	0.50
52	Noscapine	0.50	176	Liothyronine	0.50
53	Papaverine hydrochloride	0.50	177	Melatonin	0.50
	Anaesthetic		178	N-Desmethyl sibutramine	0.50
54	Dibucaine hydrochloride	0.25	179	N-Didesmethyl sibutramine	0.50
55	Ethyl 4-amino enzoatae (Benzocaine)	0.10	180	Orlistat	0.50
56	Lidocaine	0.10		Null below	
57	Oxethazaine	0.10			

ND : Not detected, i.e. the test values are below the limit of quantification (LOQ).


 Yuch-ting Tsai, Ph. D.
 Approval Signatory

Certificate of Registration

*This is to certify that the
FOOD SAFETY MANAGEMENT SYSTEM*

of

Global Eyes Corporation

No. 12-7, Ln. 609, Sec. 5, Chongxin Rd., Sanchong Dist., New Taipei City, TAIWAN

for

Sales of Coffee Beans

has been assessed and registered against the provisions of

HACCP

International Standard with

Registration Number: UCS-F-11-019-B
Registration Date: 06 Apr., 2011
Issue Date: 03 Apr., 2020
Expiration Date: 05 Apr., 2023
Cycle Start Date: 06 Apr., 2020



HACCP

 UNIVERSAL CERTIFICATION SERVICE CO., LTD.

1. This certificate is the property of Universal Certification Service Co., Ltd., 4F-1, No., 21, Sec. 4, Nanjing E. Rd., Songshan District, Taipei City, Taiwan, R.O.C.
2. The Registration information and authenticity of this certificate can be confirmed at www.ucscert.com.tw
3. Registration is subject to the management system being continually maintained to the above standard under regular surveillance audit. Should surveillance audit not take place when required, registration shall be removed.

Certificate of Registration

*This is to certify that the
FOOD SAFETY MANAGEMENT SYSTEM*

of

Global Eyes Corporation

No. 12-7, Ln. 609, Sec. 5, Chongxin Rd., Sanchong Dist., New Taipei City, TAIWAN

for

Sales of Coffee Beans

has been assessed and registered against the provisions of

ISO 22000:2018

International Standard with

Registration Number: UCS-F-11-019-A
Registration Date: 06 Apr., 2011
Issue Date: 03 Apr., 2020
Expiration Date: 05 Apr., 2023
Cycle Start Date: 06 Apr., 2020
Certification Approved:



UNIVERSAL CERTIFICATION SERVICE CO., LTD.

Management System
Certification
MS008

1. This certificate is the property of Universal Certification Service Co., Ltd., 4F-1, No., 21, Sec. 4, Nanjing E. Rd., Songshan District, Taipei City, Taiwan, R.O.C.
2. The Registration information and authenticity of this certificate can be confirmed at www.ucscert.com.tw
3. Registration is subject to the management system being continually maintained to the above standard under regular surveillance audit. Should surveillance audit not take place when required, registration shall be removed.

Indonesia Test



REPORT OF ANALYSIS

Parameter	Units	Test Results	Methods	
<i>Appearance:</i>				
- Odor	-	Characteristics	SNI 01-4446-1998	
- Taste	-	Normal		
- Water Content	%	1.76		
- Ash Content	%	3.28		
- Caffein	%	0.71		
<i>Preservative:</i>				
- Na Benzoate	-	Not Detected		
- K Sorbate	-	Not Detected		
<i>Sweetener:</i>				
- Na Sacharine	-	Not Detected		
<i>Heavy Metals:</i>				
- Lead (Pb)	mg/kg	Below 0.123		
- Mercury (Hg)	mg/kg	Below 0.001		
- Arsenic (As)	mg/kg	Below 0.002		
- Copper (Cu)	mg/kg	Below 0.028		
- Zinc (Zn)	mg/kg	Below 0.022		
- Tin (Sn)	mg/kg	18.37		
<i>Microbiology:</i>				
- Total plate count	Colony/gr	2.5×10^1		
- Mold *	Colony/gr	Below 10		

* Based on the lowest dilution



1016463

SCI-2007P

Certificate No. 24785/DBBPAJ
Date: September 9, 2016



Issuing Office:
Jl. Arteri Tol Cibitung No. 1, Cibitung Bekasi 17520, Indonesia
Phone/Facs: +62 21 88321176/88321166
Email: jum.cbt@sucofindo.co.id

REPORT OF ANALYSIS

The following sample (s) was submitted and identified by the client as :

CLIENT : GLORINDO SINAR MAKMUR, PT.
Ruko Pergudangan Elang Laut Blok A No. 2
Jakarta Utara – DKI Jakarta Raya - 14460

TYPE OF SAMPLE : KOPI BUBUK

DATE RECEIVED : August 24, 2016

DATE OF ANALYSIS : August 24 to September 5, 2016

TESTED FOR : SNI 01-4446-1998

DESCRIPTION OF SAMPLE : Form : Powder
Packing : Original Packing
Weight : 60 gr
1 (One) Sample

SAMPLE IDENTIFICATION : Code : ENERGY COFFEE

YOUR REFERENCE : -

The Attachment available is an integral part of this certificate.

This Certificate/report is issued under our General Terms and Conditions, copy of which is available upon request or may be accessed at www.sucofindo.co.id

CBT100891216.1020



2386549

SCI-2007A

USA Registration



Certificate of Registration 2021

This is to certify that

GLOBAL EYES CORPORATION

1F., NO. 12-7, LN. 609, SEC. 5, CHONGXIN RD., SANCHONG DIST.,
XINBEI CITY, TAIWAN - 241

is registered with U.S. Food and Drug Administration as required by 21 CFR Part 1, Subpart H, and the Public Health Security and Bioterrorism Preparedness and Response Act of 2002.

U.S. FDA Registration Number : 17690993594

Date of Registration : July 15, 2016

U.S. Agent : LIBERTY MANAGEMENT GROUP LTD.

Certificate Number : 17690993594

Certificate Expiry Date : July 15, 2022

Food Products Listed : COFFEE AND TEA

This certificate does not make representations or warranties to any person or entity other than the named certificate holder; it is issued for record keeping purpose only. This certificate does not denote endorsement or approval of certificate holder's facility or product by the U.S. food and Drug Administration. Liberty management Group Ltd. assumes no liability to any person or entity in connection with the foregoing.

The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognize a certificate of registration. Liberty Management Group Ltd. is not affiliated with the U.S. Food and Drug Administration.

LMG LIBERTY
MANAGEMENT
GROUP LTD.

75 Executive Drive, Aurora, Illinois, USA
www.fdahelp.us

A handwritten signature in black ink, appearing to read 'Manoj Zacharias'.

Manoj Zacharias

President

Liberty Management Group LTD.

Dated: July 30, 2021

Halal Certified

社團法人台灣清真產業品質保證推廣協會

TAIWAN HALAL INTEGRITY DEVELOPMENT ASSOCIATION



HALAL CERTIFICATE

Certificate Number: CP53401020317

This is to certify that the products listed below have been certified to be in compliance with the Halal requirements according to Islamic Law.

Products Certified (Total 1 Item) : 〈認證產品共計一項〉

1. Café'Bank Exclusive 3 in 1 Instant Coffee (20g/ pack)

〈班克咖啡-三合一特調即溶咖啡 〈20g/ pack〉〉

Producer: Global Eyes Corporation 〈正啟貿易股份有限公司〉

Head Office : 1F., No.12-7, Ln. 609, Sec. 5, Chongxin Rd., Sanchong Dist., New Taipei City
24159, Taiwan (R.O.C.)

Factory: No.501, Gangyan Rd., Gangshan Dist., Kaohsiung City 82060, Taiwan (R.O.C.)

for
Aabideen Wang
Imam, Taipei Cultural Mosque
Issued on: Mar. 31, 2017

Isa Chao
Isa Chao
Vice Secretary General, THIDA
Valid till: Mar. 30, 2018



✉ 3rd Fl., No. 3, Lane 25, Sec. 1, Xinhai Road, Taipei, Taiwan 10089
☎: 886-2-2367-5231; ☎: 886-2-2365-2094 ✉: thida.info@gmail.com



Vietnam Test

BỘ Y TẾ
CỤC AN TOÀN THỰC PHẨM

Số: 37544/2017/ATTP-XNCB

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc

Hà Nội, ngày 12 tháng 10 năm 2017

XÁC NHẬN CÔNG BỐ PHÙ HỢP QUY ĐỊNH AN TOÀN THỰC PHẨM

Cục An toàn thực phẩm xác nhận công bố phù hợp quy định an toàn thực phẩm của:

Tên tổ chức, cá nhân: CÔNG TY CỔ PHẦN ZONICA

Địa chỉ: Số nhà 73, ngõ 85, đường Đức Diên, phường Phúc Diên, quận Bắc Từ Liêm, Hà Nội

Điện thoại: 0904107543

Fax:

Email: zonicapharma@gmail.com

Cho sản phẩm: CAFE'BANK

Sản phẩm trên thuộc nhóm Thực phẩm thường do Global Eyes Corporation; Địa chỉ: 1F., No 12-7, Ln.609, Sec.5, Chongxin Rd., Sanchong City, Taipei County 241, Taiwan, Đài Loan sản xuất phù hợp quy định an toàn thực phẩm.

Tổ chức, cá nhân có trách nhiệm thực hiện chế độ kiểm tra và kiểm nghiệm định kỳ theo quy định hiện hành và phải hoàn toàn chịu trách nhiệm về tính phù hợp của sản phẩm đã công bố.

Định kỳ 3 năm tổ chức, cá nhân phải thực hiện lại việc đăng ký bản công bố phù hợp quy định an toàn thực phẩm.

Nơi nhận:

- Tổ chức, cá nhân;
- Lưu trữ.

**KT. CỤC TRƯỞNG
PHÓ CỤC TRƯỞNG**



Lê Văn Giang



CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc

CÔNG BỐ PHÙ HỢP QUY ĐỊNH AN TOÀN THỰC PHẨM

Số: 01/Zonica

Tên tổ chức, cá nhân: **CÔNG TY CỔ PHẦN ZONICA**

Địa chỉ: Số nhà 73, ngõ 85, đường Đức Diển, phường Phúc Diển, quận Bắc Từ Liêm, Hà Nội

Điện thoại: 0904107543

Fax:

E-mail: zonicapharma@gmail.com

CÔNG BỐ

Sản phẩm: **CAFE'BANK**

Sản xuất tại: **Global Eyes Corporation**

Địa chỉ: 1F., No 12-7, Ln.609, Sec.5, Chongxin Rd., Sanchong City, Taipei County 241, Taiwan

Xuất xứ: Đài Loan

Phù hợp với quy chuẩn kỹ thuật/quy định an toàn thực phẩm:

46/2007/QĐ-BYT: Quy định giới hạn tối đa ô nhiễm sinh học và hóa học trong thực phẩm; QCVN 8-1:2011/BYT: Quy chuẩn kỹ thuật quốc gia đối với giới hạn ô nhiễm độc tố vi nấm trong thực phẩm; QCVN 8-2:2011/BYT: Quy chuẩn kỹ thuật quốc gia đối với giới hạn ô nhiễm kim loại nặng trong thực phẩm

Chúng tôi xin cam kết thực hiện chế độ kiểm tra và kiểm nghiệm định kỳ theo quy định hiện hành và hoàn toàn chịu trách nhiệm về tính phù hợp của sản phẩm đã công bố.

Hà Nội, ngày 04 tháng 09 năm 2017
ĐẠI DIỆN TỔ CHỨC, CÁ NHÂN

Lê Thị Diệu Thúy

BẢN THÔNG TIN CHI TIẾT VỀ SẢN PHẨM

Sở kế hoạch và đầu tư thành phố Hà Nội	Thực phẩm thường	Số:
CÔNG TY CỔ PHẦN ZONICA	CAFE'BANK	Có hiệu lực kể từ ngày ký

1. YÊU CẦU KỸ THUẬT

1.1. Các chỉ tiêu cảm quan:

Stt	Tên chỉ tiêu	Yêu cầu
1	Trạng thái	Cafe hòa tan đóng trong túi
2	Màu sắc	Màu tự nhiên của cafe hòa tan
3	Mùi, vị	Ngọt, thơm vị cafe, không có vị lạ
4	Các đặc tính khác	

1.2. Chỉ tiêu chất lượng chủ yếu:

Stt	Tên chỉ tiêu	Đơn vị tính	Mức công bố
1	Cafein	mg/20g	150 ± 10%
2	Protein	g/20g	1 ± 10%
3	Carbonhydrat	g/20g	15 ± 10%
4	Chất béo	g/20g	3 ± 10%
5	Sodium	mg/20g	30 ± 10%

1.3. Các chỉ tiêu vi sinh vật:


Stt	Tên chỉ tiêu	Đơn vị tính	Mức tối đa
1	TSVSVHK	CFU/g	10 ⁴
2	Coliforms	CFU/g	10
3	E. Coli	CFU/g	0
4	TSBTNM-M	Bào tử/g	10 ²

1.4. Hàm lượng kim loại nặng:

Stt	Tên chỉ tiêu	Đơn vị tính	Mức tối đa
1	Cadimi	ppm	1
2	Chì	ppm	2

1.5. Hàm lượng hóa chất không mong muốn

Stt	Tên chỉ tiêu	Đơn vị tính	Mức tối đa
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Dur lượng thuốc bảo vệ thực vật phù hợp với Thông tư 50/2016/ TT- BYT

1.6. Các chỉ tiêu khác:

2. THÀNH PHẦN CẤU TẠO

Kem không sữa (siro glucose, dầu palm, whey, sodium casenate), sữa đặc, Dipotassium phosphate (E327), chất nhũ hóa (E322i), silicon dioxide (E551), sodium citrate(E331), màu beta caroten, hương sữa, chiết xuất rễ maca, chiết xuất hạt Guarana, cafein.

3. THỜI HẠN SỬ DỤNG:

24 tháng kể từ ngày sản xuất. Hạn sử dụng ghi trên bao bì của sản phẩm.

4. HƯỚNG DẪN SỬ DỤNG VÀ BẢO QUẢN:

Công dụng:

Không có.

Đối tượng sử dụng:

Không có.

Hướng dẫn sử dụng và bảo quản:

- Hướng dẫn sử dụng:

Cho 1 túi vào cốc, sau đó đổ 200ml nước sôi vào, khuấy lên và sử dụng.

- Bảo quản: Nơi khô ráo, thoáng mát, tránh ánh nắng mặt trời

5. CHẤT LIỆU BAO BÌ VÀ QUY CÁCH ĐÓNG GÓI

- Chất liệu bao bì: Sản phẩm được đựng trong túi PE tráng thiếc, bên ngoài là hộp giấy đảm bảo vệ sinh an toàn thực phẩm theo quy định của Bộ Y tế

- Quy cách bao gói: Hộp 3 gói x 20 gam

6. QUY TRÌNH SẢN XUẤT

7. CÁC BIỆN PHÁP PHÂN BIỆT THẬT, GIẢ (NẾU CÓ)

8. NỘI DUNG GHI NHÃN

Xem phụ lục đính kèm

9. XUẤT XỨ VÀ THƯƠNG NHÂN CHỊU TRÁCH NHIỆM VỀ CHẤT LƯỢNG HÀNG HÓA

Thương nhân nhập khẩu và chịu trách nhiệm về chất lượng hàng hóa:

Công ty cổ phần ZONICA

Địa chỉ: Số nhà 73 ngõ 85, Đường Đức Diễn, Phường Phúc Diễn, Quận Bắc Từ Liêm, Hà Nội

Xuất xứ: Đài Loan

Sản xuất tại: Global Eyes Corporation

Địa chỉ: 1F., No 12-7, Ln.609, Sec.5, Chongxin Rd., Sanchong City, Taipei County 241, Taiwan



Hà Nội, ngày 04 tháng 09 năm 2017
ĐẠI DIỆN TỔ CHỨC, CÁ NHÂN

Lê Thị Diệu Thúy



Cafe'Bank

Exclusive

3 in1 Instant Coffee

三合一特調即溶咖啡

Feel D' Energy

3 packs / 0.71 oz per sachets - (Net wt 2.11 oz)

3 包 0.71 盎司 - (淨重 2.11 盎司)



Nutrition Facts

Serving Size 1 package dry powder (20 g
(makes 6.76 fl oz (200 mL) prepared)
Servings Per Container 3 / 每包裝含3份

Amount Per Serving / 每份含量

Calories / 卡路里 90 Calories from Fat / 脂肪熱量 30

%Daily Value*/日常飲食*

Total Fat / 總脂肪 3 g 5 %

Saturated Fat / 飽和脂肪 3 g 15 %

Trans Fat / 反式脂肪 0 g

Cholesterol / 膽固醇 0 mg 0 %

Sodium / 鈉 30 mg 1 %

Total Carbohydrate / 總碳水化合物 15 g 5 %

Dietary Fiber / 膳食纖維 2 g 8 %

Sugars / 糖 9 g

Protein / 蛋白質 1 g

Vitamin A / 維生素 A 0 %

Vitamin C / 維生素 C 0 %

Calcium / 鈣 0 %

Iron / 鐵 0 %

Percent Daily Values are based on a 2,000 calorie diet. Your daily value may be higher or lower depending on your calorie needs.

每日攝取的百分比(DV)是根據2,000卡路里的飲食。根據您所需的卡路里每日所攝取的百分比可能會更高或是更低

	Calories/卡路里	2,000	2,500
Total Fat / 總脂肪	Less than / 少於	65g	80g
Sat Fat / 飽和脂肪	Less than / 少於	20g	20g
Cholesterol / 膽固醇	Less than / 少於	300mg	300mg
Sodium / 鈉	Less than / 少於	2,400mg	2,400mg
Total Carbohydrate / 總碳水化合物		300g	375g
Dietary Fiber / 膳食纖維		25g	25g

營養標示 Nutrition Facts

每一份量20g Serving size : 20g

本包裝含3份 Servings per packet : 3

每份/per serving 每100公克/per100g

熱量 Calories	89.7	445.9	(大卡, kcal)
蛋白質 Protein	0.8	3.8	(公克/g)
脂肪 Fat	3.3	16.3	(公克/g)
飽和脂肪 Saturated Fat	3.2	16	(公克/g)
反式脂肪 Trans Fat	0	0	(公克/g)
碳水化合物 Carbohydrate	14.2	71	(公克/g)
糖 sugar	9	44.9	(公克/g)
鈉 Sodium	25	125	(毫克/mg)
咖啡因含量 Caffeine	99	495	毫克/mg

台灣製造 Made in Taiwan

U.S. FDA No.17690993594

工廠登記證字號 ISO 22000/HACCP

factory registration certificate:64006866

Ingredients: Non-Dairy creamer (Glucose syrup, hydrogenated palmkernel oil, whey Sodium Caseinate (milk derivative), Milk solids, Dipotassium phosphate(sequestrant), Sodium Hexametaphosphate(sequestrant), DATEM (Emulsifier), Silicon Dioxide (Anticaking agent), Sodium Citrate(acidity regulator), Beta-Carotene(color), Artificial milk Flavor, Sugar, Salt, Arabica seed extract, Maca root extract, Guarana seed extract, Caffeine

Contains milk.

May contain traces of wheat

成份: 奶精[葡萄糖漿、氫化棕仁油、牛奶蛋白、奶粉、穩定劑(磷酸氫二鉀、多磷酸鈉)、乳化劑(脂肪酸甘油酯、單及雙脂肪酸甘油、二乙酰酒石酸酯)、防結塊劑(二氧化矽)、食品酸(檸檬酸鈉)、色素(胡蘿蔔素)、香料、糖、鹽]、糖、阿拉比卡豆、馬卡萃取物、瓜拿納萃取物、咖啡因

過敏原資訊: 含有牛奶成份, 此產線與穀類產品共線

Directions: Use 1 pack per cup Mix with 200 mL hot water

WARNING: Not suitable for children, pregnant, planning to be pregnant women. And people with high blood pressure and/or heart problem

Storage: Please store at dark and cool area

Expiry date: 24 Months

Manufacture date: Please check bag cover.

Lot No. / 批號

使用方法: 1包粉加入 200 mL 熱水攪拌混合

注意事項: 請勿給嬰幼兒、孕婦、及有心臟病患者食用

保存方法: 請常溫保存, 避免陽光直射

保存期限: 二年

製造日期: 標於包裝上

Product Name:

Exclusive 3 in 1 Instant coffee

品名: 三合一特調即溶咖啡





製造商 Manufacturer
正啟貿易股份有限公司
Global Eyes Corporation
新北市三重區重新路五段
609巷12-7號1樓
1F.,No.12-7, Ln. 609, Sec. 5,
Chongxin Rd.,Sanchong City,
Taipei County 241, Taiwan
消費者服務專線
Ph:886-2-22789928



NHÃN PHỤ SẢN PHẨM

Tên sản phẩm: CAFE'BANK

Thành phần cấu tạo:

Kem không sữa (siro glucose, dầu palm, whey, sodium caseinate), sữa đặc, Dipotassium phosphate (E327), chất nhũ hóa (E322i), silicon dioxide (E551), sodium citrate(E331), màu beta caroten, hương sữa, chiết xuất rễ maca, chiết xuất hạt Guarana, cafein.

Chỉ tiêu chất lượng chủ yếu: in trên bao bì

Thời hạn sử dụng: 24 tháng từ ngày sản xuất. Hạn sử dụng ghi trên bao bì của sản phẩm.

Hướng dẫn sử dụng:

Cho 1 túi vào cốc, sau đó đổ 200ml nước sôi vào, khuấy lên và sử dụng.

Bảo quản: Nơi khô ráo, thoáng mát, tránh ánh nắng mặt trời

Quy cách đóng gói: Hộp 3 gói x 20 gam

Xuất xứ và thương nhân chịu trách nhiệm về chất lượng hàng hóa:

Công ty cổ phần ZONICA

Địa chỉ: Số nhà 73 ngõ 85, Đường Đức Diển, Phường Phúc Diển, Quận Bắc Từ Liêm, Hà Nội

Xuất xứ: Đài Loan

Sản xuất tại: Global Eyes Corporation

Địa chỉ: 1F., No 12-7, Ln.609, Sec.5, Chongxin Rd., Sanhong City, Taipei County 241, taiwan

Số XNCB:



China Test



Test Report



Test Report No. : 食委2020-03-0051
Applicant: Global Eyes Corporation
Sample Name: Three-in-one instant coffee
Type and Specification: 20g×16 Packs/boxes
Completion Date: 2020-03-12



Guangzhou Quality Supervision and Testing Institute (GQT)

Important Statement

1. Guangzhou Quality Supervision and Testing Institute (GQT) is the products quality supervision and testing organization that is set up by the Government and in charge by Guangzhou Administration for Market Regulation. GQT is a social public welfare institution that providing technical support for the government to strengthen the market supervision and administration, and also accepting commissioned inspection.
2. GQT and the National Quality Supervision and Testing center (center) and the Products Quality Supervision and Testing Station (station) guarantee that the inspection is scientific, impartial and accurate and are responsible for the testing result and also keep confidentiality of the samples and technical information provided by the applicants.
3. Any report without the signatures of the tester, checker and approver, or altered, or without the special chapter for Inspection and Testing of the Institute (center/station), or without the special testing seal, will be taken as invalid. The test shall not be partial copied, picked up and tampered without the authorization of GQT (Center/ Station).
4. The entrusted testing is only valid to the provided samples. The applicant shall not use the inspection results without authorization of GQT (Center/ Station) for undue publicity.
5. The sample and relevant information provided by the applicant, GQT (Center/Station) is not responsible for its authenticity and integrity.
6. If there is any objection to the inspection report, it shall be submitted to GQT (Center/Station) within fifteen days since the report is received. It will not be accepted after the deadline.
7. Any report of GQT (Center/Station) with unauthorized testing item should not have the CMA signature and only can be used for scientific research, teaching and internal quality control.

Business Contact

Food	020-83390395	020-83655806	020-83187077	
Chemical Product	020-83186957	020-83193967	020-83392709	020-31002536
Light Industrial and Packaging Products	020-83354114	020-83398676	020-83183524	020-82022363
Construction Material				
Fire Protection	020-83334528	020-82022335	020-83355302	020-83380817
Environmental Protection				
Light Industrial Products		020-82022358	020-83398701	
Electrical & Mechanical Equipments				
Complaint Handling: Quality Assurance Review Department			020-83179105	
Sample Returning: Sample Warehouse			020-83186557	

Address: No.1-2, Zhujiang Road, Chaotian Industrial Area, Shilou, Panyu District, Guangzhou, Guangdong Province, PR China (Headquarters). Zip code: 511447

No.38 Erma Road, Baqi, Yuexiu District, Guangzhou, Guangdong Province, PR China (Branch). Zip code: 510110

Report Progress, True and False Inquiries

Website: www.qmark.com.cn

Quick Response Code(QR Code): On the lower right corner of the report's first page

Guangzhou Quality Supervision and Testing Institute (GQT) Test Report

No 食委2020-03-0051

Page 1 of 7

Sample Name	Three-in-one instant coffee	Production Date	----
Trademark	Cafe' Bank	Lot No.	----
Type/Specification/Grade	20g×16 Packs/boxes	Expiration Date	----
		Contract No.	ZQ200305
Applicant	Global Eyes Corporation	Contract Category	Applicant Test
		Sample Quantity	1box
Manufacturer	Persnam Corporation	Sampling Date	2020-03-05
Sampling Way	Submit by applicant	Completion Date	2020-03-09
Test Reference	Annex Determination of sildenafil substance in food (BJS201805) in the announcement of State Administration for Market Regulation on supplementary inspection method for food (No. 14, 2018); High performance liquid chromatography tandem mass spectrometry method		
Judge Reference	-----		
Condition of Sample	Normal		
Test Environment	As the requirements of test reference.		
Test Conclusion	<hr style="width: 50%; margin: 0 auto;"/>		
Remarks	<hr style="width: 50%; margin: 0 auto;"/>		



Approved by

陈晓珍

Verified by

吴钟玲

Tested by

马知庆



(5747/2020.03.13)

Guangzhou Quality Supervision and Testing Institute (GQT)

Test Report

No 食委2020-03-0051

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No.	Test Items	Unit	Reference Requirement	Test Results	Assess
			----	----	
1	Sildenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
2	Tadalafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
3	Imidazosagat riazinone	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
4	Gendenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
5	Acetil acid	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
6	Xanthoanthra fil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
7	Aminotadalaf il	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
8	Chloropretad alafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
9	Piperiacetil denafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
10	Noracetilden afil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
11	Carbodenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
12	Pseudovarden afil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
13	Norneosilden afil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
14	N- Desethylvard enafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
15	N- Desmethylsil denafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
16	Acetildenafi l	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
17	Hydroxyaceti ldenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----

Approved by

陈晓珍

Verified by

吴钟玲

Tested by

马知庆



(5747/2020.03.13)

Guangzhou Quality Supervision and Testing Institute (GQT) Test Report

No. 食委2020-03-0051

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No.	Test Items	Unit	Reference Requirement	Test Results	Assess
			----	----	
18	Avanafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
19	Aildenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
20	Homosildenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
21	Vardenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
22	Thiosildenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
23	Thiohomosildenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
24	Hydroxyvardenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
25	Hydroxyhomosildenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
26	Udenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
27	Hydroxythiohomosildenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
28	Norneovardenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
29	Nitrodenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
30	Nortadalafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
31	Chlorodenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
32	Hydroxychlorodenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
33	N-Butyltadalafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
34	Desmethylcarbodenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----

Approved by

陈晓珍

Verified by

吴钟玲

Tested by

马知庆



(5747/2020.03.13)

Guangzhou Quality Supervision and Testing Institute (GQT)

Test Report

№ 食委2020-03-0051

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No.	Test Items	Unit	Reference Requirement	Test Results	Assess
			----	----	
35	Descarbonsil denafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
36	Dimethylacet ildenafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
37	Dithio- desmethylcar bodenafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
38	Oxohongdenaf il	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
39	N- Octylnortada lafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
40	Dioxohongden afil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
41	Hydroxythiov ardenafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
42	Cyclopentyna fil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
43	Propoxypheny l thiohydroxyh omosildenafil fi l	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
44	Benzylsilden afil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
45	Cinnamylдена fil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
46	Lodenafil carbonate	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
47	Propoxypheny lsildenafilfil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
48	Depiperazino thiosildenafil fil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
49	Acetaminotad alafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
50	2- Hydroxypropy lnortadalafi l	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----

Approved by

陈晓珍

Verified by

吴钟玲

Tested by

马知庆



(5747/2020.03.13)

Guangzhou Quality Supervision and Testing Institute (GQT)

Test Report

№ 食委2020-03-0051

Page 5 of 7

No.	Test Items	Unit	Reference Requirement	Test Results	Assess
			----	----	
51	Acetylvardenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
52	Propoxyphenylhydroxyhomosildenafilafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
53	Propoxyphenylthioaildenafilafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
54	Yohimbine	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
55	Dapoxetine	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
56	N-Desethylacetildenafilafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
57	Desmethylthiosildenafilafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
58	N-Boc-N-desethylacetildenafilafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
59	N-Ethyltadalafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
60	O-Desethylsildenafilafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
61	Pyrazole N-desmethylsildenafilafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
62	Isobutylsildenafilafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
63	Sildenafil dimer impurity	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
64	Vardenafil oxopiperazine	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
65	Sildenafil N-oxide	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
66	Vardenafil N-oxide	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----

Approved by

陈晓珍

Verified by

吴钟玲

Tested by

马知庆



(5747/2020.03.13)

Guangzhou Quality Supervision and Testing Institute (GQT)

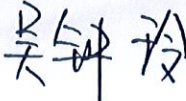
Test Report

№ 食委2020-03-0051

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No.	Test Items	Unit	Reference Requirement	Test Results	Assess
			----	----	
67	2-Hydroxyethyl nortadalafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
68	Vardenafil acetyl analogue	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
69	Vardenafil dimer	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
70	Mirodenafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
71	Mutaprodenafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
72	Thioquinapiperfil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
73	Aminosildenafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
74	Desethylcarodenafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
75	Didescarbonsildenafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
76	N-Phenylpropenyltadalafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
77	N-Desethyl-N-methylvardenafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
78	Thioaildenafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
79	Dichlorodenafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
80	Piperazonifil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
81	Propoxyphenylthiosildenafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----
82	Propoxyphenylthiohomosildenafil	mg/kg	----	Not detected (LOD:50 µg/kg, LOQ:100 µg/kg)	----

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Guangzhou Quality Supervision and Testing Institute (GQT) Test Report

No 食委2020-03-0051

Page 7 of 7

No.	Test Items	Unit	Reference Requirement	Test Results	Assess
			----	----	
83	Dithiodesethyl carbodenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
84	Hydroxythioacetildenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
85	Tadalafil dichloro impurity	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
86	Sildenafil impurity 12	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
87	Demethylpiperidine sildenafil sulfonic acid	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
88	Propoxyphenyl sildenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
89	Sildenafil impurity 14	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----
90	Propoxyphenyl isobutyl sildenafil	mg/kg	----	Not detected (LOD:50 μg/kg, LOQ:100 μg/kg)	----



Approved by

Verified by

Tested by



Japan Test



試験成績証明書

No. TTA14320 01 01 号

2020 年 03 月 17 日

依頼者

カフェバンク・ジャパン 株式会社

殿

一般財団法人

食品環境検査協会

東京事業所

品名 CAFÉ BANK

〒 136-0082 東京都江東区新木場2-10-3

付記事項: 製造日: 2020.02.19

2020 年 03 月 11 日に本会に依頼された上記供試品についての試験結果は下記の通りです。

記

試験結果

試験項目	試験結果	検出限界	試験方法	脚注
サイクラミン酸 《粉末清涼飲料規格》	検出せず	5 μ g/g	※1	---
混濁及び沈殿物・異物	適	---	※2	※1
ヒ素	適	---	※2	※1
鉛	適	---	※2	※1
大腸菌群	陰性	---	※2	---
細菌数	300以下/g	---	※2	---

試験方法

※1 平成15年8月29日付食安監発第0829010号「サイクラミン酸に係る試験法について」による。

※2 食品、添加物等の規格基準第一食品D各条○粉末清涼飲料による。

脚注

※1 使用倍数11倍

----- 以下余白 -----

付記事項は本会が証明する事項ではありません。
本成績証明書の内容を他へ掲載する場合は本会の承認を得てください。

本部 03(3522)2338(代) 仙台 022(253)6341(代) 東京 03(3522)2331(代) 横浜 045(201)7031(代) 清水 054(353)0181(代)
神戸 078(302)7771(代) 福岡 092(291)9851(代)



*Japan Inspection Association of
Food and Food Industry Environment*

Registered by Ministry of Health, Labour and Welfare JAPAN

10-3, 2-chome
Shinkiba Koutou-ku
Tokyo, Japan

Report of examination

Report No. TTA14320 01 02

Date : Mar. 17, 2020

This is the result of analysis for the sample carried in by applicant.

1. Applicant : Café Bank Japan Co., Ltd.
2. Sample : CAFÉ BANK
3. Item & Result :

<u>Item</u>	<u>Result</u>	<u>Detection Limit</u>	<u>Method</u>	<u>Note</u>
Cyclamic Acid	Not Detected	5 μ g/g	※1	
《Component standard of powdered soft drinks》				
Turbidity and sedimentation	Fit for standard	-----	※2	※1
Arsenic	Fit for standard	-----	※2	※1
Lead	Fit for standard	-----	※2	※1
Coliform group	Negative	-----	※2	
Bacteria count	Less than 300/g	-----	※2	

4. Method:

※1 ; High Performance Liquid Chromatography

※2 ; Method prescribed in the Component standard of powdered soft drinks, Individual items of Food in the Specifications and Standards for Food and Food additives (Notification No.370 of Ministry of Health and Welfare, 1959) under the Food Sanitation Law of Japan.

5. Note :

※1 ; sample solution; 20g sample was dissolved in 200ml boiling water.

6. Remarks :

Production date : 2020.02.19

A. Hana

Akihiro Hana, Inspector

Tokyo Office

JAPAN INSPECTION ASSOCIATION OF

FOOD AND FOOD INDUSTRY ENVIRONMENT

依頼者 カフェバンク・ジャパン株式会社

 検体名 CAFE BANK
 製造 2020/02/19


2020年03月16日 当センターに提出された上記検体について分析試験した結果は次のとおりです。

分析試験結果

分析試験項目	結果	定量下限	注	方法
シルテナフィル類の確認試験
定量試験
シルテナフィル	検出せず	10 µg/g		液体クロマトグラフィー質量分析法
定性試験
ホモシルテナフィル	(-)	1
ヒドロキシホモシルテナフィル	(-)	1
ノルネオシルテナフィル	(-)	1
ホンテナフィル	(-)	1
ヒドロキシホンテナフィル	(-)	1
ウテナフィル	(-)	1
カルボテナフィル	(-)	1
ニトロテナフィル	(-)	1
タタラフィル	(-)	1
アミノタタラフィル	(-)	1
バルテナフィル	(-)	1
プロイトバルテナフィル	(-)	1
キサントアントラフィル	(-)	1
イミダゾリサカトリアジノン	(-)	1

注1. 方法:液体クロマトグラフィー質量分析法。結果(-):クロマトグラム上にピークを認めない。

以上

CERTIFICATE OF ANALYSIS

Client: Cafe Bank Japan Co., Ltd.
2-5-12-1307 Shirokane, Minato-ku, Tokyo 108-0072, Japan

Sample name: CAFE BANK Production: 2020.02.19

Received date: March 16, 2020

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.

Test Result(s)

Test Item	Result	QL	N	M
Determination of sildenafil		
Quantitative test		
Sildenafil	Not detected	10 µg/g		1
Qualitative test		
Homosildenafil	(-)	1	
Hydroxyhomosildenafil	(-)	1	
Norneosildenafil	(-)	1	
Hongdenafil	(-)	1	
Hydroxyhongdenafil	(-)	1	
Udenafil	(-)	1	
Carbodenafil	(-)	1	
Nitrodenafil	(-)	1	
Tadalafil	(-)	1	
Aminotadalafil	(-)	1	
Vardenafil	(-)	1	
Pseudovardenafil	(-)	1	
Xanthoanthrafil	(-)	1	
Imidazosagatriadinone	(-)	1	

QL: Quantitation limit N: Notes M: Method

Notes

1: Method: Liquid chromatography-mass spectrometry. The result of (-) means that the peak was not observed on the chromatogram.

Method

1: Liquid chromatography-mass spectrometry



Signed for and on behalf of JFRL

T. Arai

Takeko Arai

Section of Analysis Documentation

Apr. 06, 2020

Date



3PCS/1pcs 20g

Wet : 78g(coffee+box)

Wet : 14g(only box)

L : 8.2cm

W : 3cm

H :10.5cm



5PCS/1pcs 20g

Wet : 124g(coffee+box)

Wet : 15g(only box)

L:8.2cm

W:4.7cm

H:10.5cm



8PCS/1pcs 20g

Wet : 191g(coffee+box)

Wet : 20g(only box)

L:8.2cm

W:7.2cm

H:10.5cm



16PCS/1pcs 20g

Wet : 378g(coffee+box)

Wet : 31g(only box)

L:14.4cm

W:8.2cm

H:10.5cm



CafeBank

Exclusive
3 in 1 Instant Coffee
三合一特調即溶咖啡

Feel D' Energy

Feel D' Energy

Ca
Exclus
3 in 1
三合一

Ca
Exclus
3 in 1
三合一

CafeBank
Exclusive
3 in 1 Instant Coffee
三合一特調即溶咖啡



Feel D' Energy

Net Wt. 1 Package (0.71 oz (20 g))

淨重 1 包 (0.71 盎司 (20 克))

Net Wt. 1 Package (0.71 oz (20 g))

淨重 1 包 (0.71 盎司 (20 克))

3 packs (0.71 oz) per sachet (Net wt. 2.13 oz)
3 包 (0.71 盎司) 每包 (淨重 2.13 盎司)





V.I.P. EXCLUSIVE

CafeBank

Exclusive
3 in 1 Instant Coffee

三合一特調即溶咖啡

V.I.P. EXCLUSIVE

CafeBank

Exclusive
3 in 1 Instant Coffee

三合一特調即溶咖啡

Feel D' Energy

3 packs (0.71 oz. per sachet) (98 net 5.64 oz.)
3 包 (0.71 盎司) (淨重 5.64 盎司)

Ca
3 in 1
三合一

Ca
3 in 1
三合一

Ca
3 in 1
三合一

CafeBank

V.I.P. EXCLUSIVE

Ca
3 in 1
三合一

Ca
3 in 1
三合一

Ca
3 in 1
三合一

CafeBank

V.I.P. EXCLUSIVE

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3 in 1 Instant Coffee

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Feel D' Energy

Net Wt. 0.0

Net Wt. 0.0

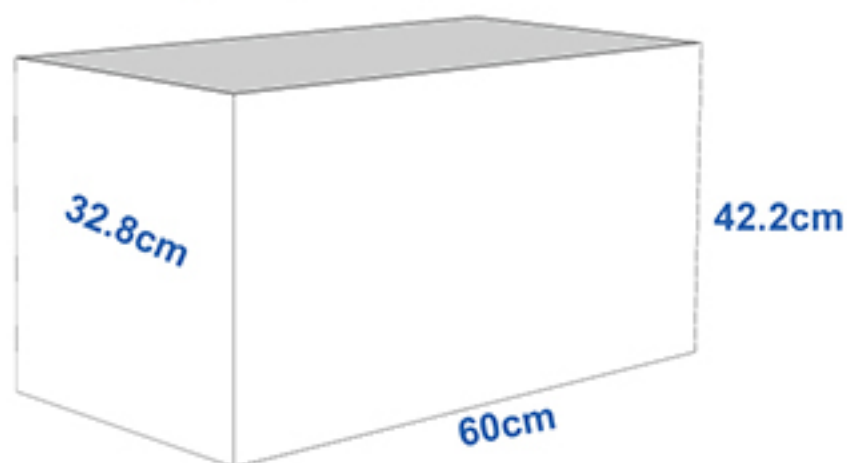
Net Wt. 0.0

Net Wt. 0.0

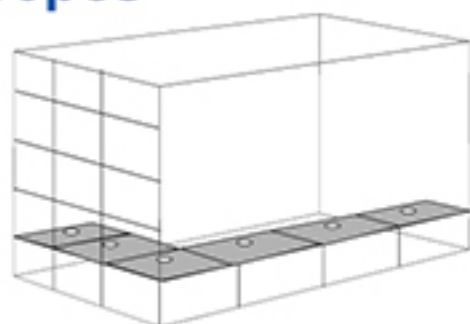
Net Wt. 1 Pack (0.71 oz.) 1.26 g
0.0 1.26 g (淨重 1.26 克)



Wet:1kg(only box)

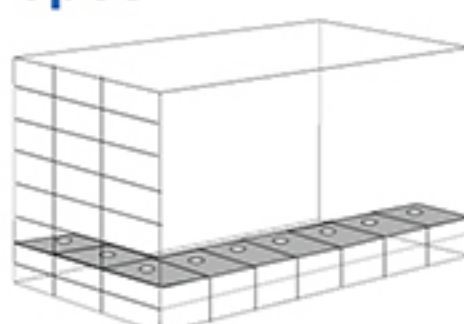


16pcs



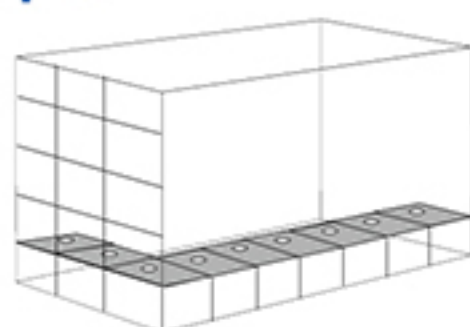
PUT:
 $12 \times 5 = 60_{\text{box}}$
 $60 \times 16 = 960_{\text{pcs}}$

5pcs



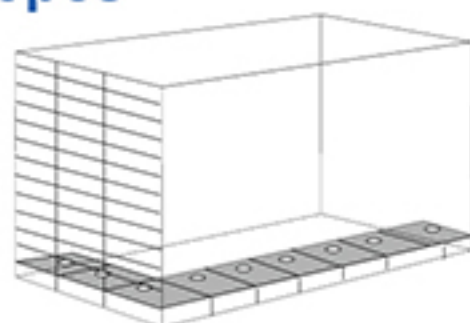
PUT:
 $21 \times 8 = 168_{\text{box}}$
 $168 \times 5 = 840_{\text{pcs}}$

8pcs



PUT:
 $21 \times 5 = 105_{\text{box}}$
 $105 \times 8 = 840_{\text{pcs}}$

3pcs



PUT:
 $21 \times 13 = 273_{\text{box}}$
 $273 \times 3 = 819_{\text{pcs}}$

3pcs



PUT:
 $70 \times 4 = 280_{\text{box}}$
 $280 \times 3 = 840_{\text{pcs}}$





