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Oxperial BioHealth Ltd, Oxford, UK 69 Botley Rood, Oxford, OX2 OBS, UK Report No. : ABA25302635

Date: 2025/03/26

Product Name: GPDT®PropoLight

<u>Sample Packaging</u>: Please refer to the photos for sample shown at the page of this report

Sample Condition/Amount : Ambient temp./4 pieces

<u>Item No. :</u> — <u>Lot. No. :</u> —

Applicant: Oxperial BioHealth Ltd, Oxford, UK

Applicant address/

telephone number/ 69 Botley Rood, Oxford, OX2 OBS, UK/-/-

contact person :

Manufacturer/Vendor: —

Manufacture Date: —

Expiry Date: —

The above sample information is provided and confirmed by the applicant.

 Sample Received :
 2025/03/14

 Testing Date :
 2025/03/14

<u>Test Requested:</u> Determination of the pesticides

<u>Test Method1.</u> MOHW Food No. 1111901537 amended on 2022/08/17. Method of Test for Pesticide Residues

in Foods- Multiresidue Analysis (5).(MOHWP0055.05)(Note: Matrix of the announced method

was extended, and it is not within the scope of TFDA certification.)

<u>Test Results</u>: The sample was tested for Determination of 410 pesticide residues, and those

results greater than or equal to the Limit of Quantification are summarized in

the following page.







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Test Item	Test Method	Results	LOQ
		ppm	ppm
Carbendazim	Method1	0.15	0.05
Propargite	Method1	0.08	0.05

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. This testing report contains 10 pages and it's invalid when they are separated.
- 3. The result will be consolidated as above table if it is greater than detection limit. However, the result will be shown as "N.D.", when it's less than detection limit. The testing items and its detection limit are included in the appendix.
- 4. "*" Indicates lower limit of analytical determination of announced test method. Please refer to the latest announcement if there is a test method revision.
- 5. All items in this testing report is based on the request from client and we are responsible for that.
- 6. Test method 1. is not applicable to the determination of Benfuracarb、Pymetrozine and Nitenpyram in samples like Class III (samples including dry tea, fruits and vegetables, spices and other herbs containing high amount of pigments).

- END -



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Appendix

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Determination of 410 pesticide residues-Multiresidue Analysis (5) Test items & LOQ List:

<u>_</u>	stermination of 410 pesticide residues-Multiresio	ue Allaiysis i	<u> </u>	terris & LOQ List.	Unit: ppm
No.	Test Item	LOQ	No.	Test Item	LOQ
1.	Abamectin	0.05	41.	Boscalid	0.05
2.	Acephate	0.05	42.	Bromacil	0.05
3.	Acequinocyl-hydroxyl	0.05	43.	Bromophos	0.05
4.	Acetamiprid	0.05	44.	Bromophos-ethyl	0.05
5.	Acetochlor	0.05	45.	Bromopropylate	0.05
6.	Acibenzolar-S-methyl	0.05	46.	Bromuconazole	0.05
7.	Acrinathrin	0.05	47.	Bufencarb	0.03
8.	Alachlor	0.05	48.	Bupirimate	0.05
9.	Alanycarb	0.05	49.	Buprofezin	0.05
10.	Aldicarb	0.02	50.	Butachlor	0.03
11.	Aldicarb sulfone	0.02	51.	Butafenacil	0.05
12.	Aldicarb sulfoxide	0.02	52.	Butocarboxim	0.05
13.	Aldrin	0.03	53.	Butralin	0.05
14.	Allethrin	0.1	54.	Butylate	0.05
15.	Alloxydim(sodium)	0.05	55.	Cadusafos	0.05
16.	Ametoctradin	0.05	56.	Carbaryl	0.05
17.	Ametryn	0.05	57.	Carbendazim	0.05
18.	Amisulbrom	0.05	58.	Carbofuran	0.05
19.	Atrazine	0.05	59.	3-keto Carbofuran	0.05
20.	Azafenidin	0.05	60.	3-OH Carbofuran	0.05
21.	Azinphos-methyl	0.1	61.	Carbophenothion	0.05
22.	Aziprotryne	0.05	62.	Carbosulfan	0.05
23.	Azoxystrobin	0.05	63.	Carfentrazone-ethyl	0.05
24.	Benalaxyl	0.05	64.	Carpropamid	0.05
25.	Bendiocarb	0.05	65.	Chinomethionat	0.05
26.	Benfluralin	0.05	66.	Chlorantraniliprole	0.03
27.	Benfuracarb	Note 6	67.	Chlorbenzuron	0.05
28.	Bensulfuron-methyl	0.05	68.	Chlorfenapyr	0.05
29.	Bentazone	0.05	69.	Chlorfenvinphos	0.05
30.	Benthiazole	0.05	70.	Chlorfluazuron	0.05
31.	Benzovindiflupyr	0.05	71.	Chlorobenzilate	0.05
32.	Benzoximate	0.05	72.	Chloropropylate	0.02
33.	α-BHC	0.03	73.	Chlorothalonil	0.05
34.	β-ВНС	0.05	74.	Chlorpropham	0.05
35.	γ-BHC (Lindane)	0.05	75.	Chlorpyrifos	0.03
36.	δ-BHC	0.05	76.	Chlorpyrifos-methyl	0.05
37.	Bifenazate	0.05	77.	Chlorthal-dimethyl	0.05
38.	Bifenox	0.05	78.	Chlozolinate	0.05
39.	Bifenthrin	0.03	79.	Chromafenozide	0.05
40.	Bitertanol	0.05	80.	Cinosulfuron	0.05



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Determination of 410 pesticide residues-Multiresidue Analysis (5) Test items & LOQ List:

<u> </u>	<u> Determination of 410 pesticide residues-Multiresidue Analysis (5) Test items & LOQ List :</u>				Unit: ppm	
No.	Test Item	LOQ	No.	Test Item	LOQ	
81.	cis-Chlordane	0.05	121.	Dimethoate	0.05	
82.	Clethodim	0.05	122.	Dimethomorph	0.05	
83.	Clofentezine	0.05	123.	Diniconazole	0.05	
84.	Clomazone	0.05	124.	Dinitramine	0.05	
85.	Clomeprop	0.05	125.	Dinotefuran	0.05	
86.	Clothianidin	0.03	126.	Diphenamid	0.05	
87.	CPMC (Etrofol)	0.05	127.	Diphenylamine	0.05	
88.	Cyanazine	0.05	128.	Disulfoton	0.05	
89.	Cyanofenphos	0.05	129.	Ditalimfos	0.03	
90.	Cyanophos	0.05	130.	Dithiopyr	0.05	
91.	Cyantraniliprole	0.05	131.	Diuron	0.05	
92.	Cyazofamid	0.05	132.	Dymron	0.05	
93.	Cyclaniliprole	0.05	133.	Edifenphos	0.05	
94.	Cyclosulfamuron	0.05	134.	Emamectin benzoate B1a	0.00	
95.	Cycloxydim	0.05	135.	Emamectin benzoate B1b	0.03	
96.	Cyenopyrafen	0.05	136.	α-Endosulfan	0.05	
97.	Cyflufenamid	0.05	137.	β-Endosulfan	0.05	
98.	Cyflumetofen	0.05	138.	Endosulfan-sulfate	0.05	
99.	Cyfluthrin	0.03	139.	Endrin	0.05	
100.	Cyhalofop-butyl	0.05	140.	EPN	0.03	
101.	λ-Cyhalothrin	0.03	141.	Epoxiconazole	0.05	
102.	Cymoxanil	0.05	142.	Esfenvalerate	0.03	
103.	Cypermethrin	0.03	143.	Ethion	0.05	
104.	α-Cypermethrin	0.03	144.	Ethiprole	0.05	
105.	Cyproconazole	0.05	145.	Ethirimol	0.05	
106.	Cyprodinil	0.05	146.	Ethoprophos	0.05	
107.	Deltamethrin	0.03	147.	Etofenprox	0.05	
108.	Demeton-S-methyl	0.05	148.	Etoxazole	0.05	
09.	Dialifos	0.05	149.	Etridiazole	0.05	
10.	Diazinon	0.05	150.	Etrimfos	0.05	
11.	Dichlorvos	0.05	151.	Famoxadone	0.05	
112.	Dicloran	0.05	152.	Fenamiphos	0.05	
113.	Dicofol&DCBP	0.05	153.	Fenarimol	0.05	
14.	Dicrotophos	0.05	154.	Fenazaquin	0.05	
15.	Dieldrin	0.05	155.	Fenbuconazole	0.05	
116.	Difenoconazole	0.05	156.	Fenbutatin-oxide	0.05	
17.	Diflubenzuron	0.05	157.	Fenchlorphos	0.25	
18.	2,6-Diisopropylnaphthalene(2,6-DIPN)	0.5	158.	Fenhexamid	0.05	
19.	Dimethenamid	0.05	159.	Fenitrothion	0.05	
120.	Dimethipin	0.05	160.	Fenobucarb	0.05	



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Unit: ppm

Determination of 410 pesticide residues-Multiresidue Analysis (5) Test items & LOQ List:

No.	Test Item	LOQ	No.	Test Item	LOQ
161.	Fenothiocarb	0.05	201.	Haloxyfop-methyl	0.05
162.	Fenoxanil	0.05	202.	Heptachlor	0.05
163.	Fenoxaprop-ethyl	0.05	203.	Heptachlor epoxide	0.05
164.	Fenoxycarb	0.05	204.	Heptenophos	0.05
165.	Fenpropathrin	0.05	205.	Hexaconazole	0.05
166.	Fenpropimorph	0.05	206.	Hexaflumuron	0.05
167.	Fenpyrazamine	0.05	207.	Hexazinone	0.05
168.	Fenpyroximate	0.05	208.	Hexythiazox	0.05
169.	Fensulfothion	0.05	209.	Imazalil	0.05
170.	Fenthion	0.05	210.	Imibenconazole	0.1
171.	Fenvalerate	0.03	211.	Imicyafos	0.05
172.	Ferimzone	0.05	212.	Imidacloprid	0.05
173.	Fipronil	0.002	213.	Indoxacarb	0.01
174.	Fipronil-sulfone	0.002	214.	Iprobenfos	0.05
175.	Flazasulfuron	0.05	215.	Iprodione	0.05
176.	Flonicamid	0.05	216.	Iprovalicarb	0.05
177.	Florpyrauxifen-benzyl	0.05	217.	Isazofos	0.05
178.	Fluazifop-P-butyl	0.05	218.	Isofenphos	0.05
179.	Fluazinam	0.05	219.	Isofetamid	0.05
180.	Flubendiamide	0.05	220.	Isoprocarb	0.05
181.	Flucythrinate	0.05	221.	Isoprothiolane	0.05
182.	Fludioxonil	0.06	222.	Isopyrazam	0.05
183.	Fluensulfone	0.05	223.	Isotianil	0.05
184.	Flufenoxuron	0.05	224.	Isouron	0.05
185.	Fluopicolide	0.03	225.	Isoxaflutole	0.05
186.	Fluopyram	0.05	226.	Isoxathion	0.1
187.	Flupyradifurone	0.05	227.	Kresoxim-methyl	0.05
188.	Fluroxypyr-meptyl	0.05	228.	Leptophos	0.05
189.	Flusilazole	0.05	229.	Linuron	0.05
190.	Flutolanil	0.05	230.	Lufenuron	0.05
191.	Flutriafol	0.05	231.	Malathion	0.05
192.	Fluvalinate	0.05	232.	Mandipropamid	0.03
193.	Fluxapyroxad	0.03	233.	Mecarbam	0.05
194.	Fonofos	0.05	234.	Mefenacet	0.05
195.	Formetanate	0.05	235.	Mefentrifluconazole	0.05
196.	Formothion	0.05	236.	Mepanipyrim	0.05
197.	Fosthiazate	0.05	237.	Mephosfolan	0.05
198.	Fthalide	0.05	238.	Mepronil	0.05
199.	Furametpyr	0.05	239.	Metaflumizone	0.05
200.	Halfenprox	0.05	240.	Metalaxyl	0.05



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Determination of 410 pesticide residues-Multiresidue Analysis (5) Test items & LOQ List:

<u>De</u>	<u>Determination of 410 pesticide residues-multiresidue Analysis</u>		<u>oj restr</u>	terris & LOQ List.	Unit: ppm	
No.	Test Item	LOQ	No.	Test Item	LOQ	
241.	Metazachlor	0.05	281.	p,p'-DDE	0.02	
242.	Metconazole	0.05	282.	p,p'-DDT	0.02	
243.	Methacrifos	0.05	283.	Paclobutrazol	0.05	
244.	Methamidophos	0.05	284.	Parathion	0.05	
245.	Methidathion	0.05	285.	Parathion-methyl	0.05	
246.	Methiocarb	0.05	286.	Penconazole	0.05	
247.	Methomyl	0.05	287.	Pencycuron	0.05	
248.	Methoprene	0.05	288.	Pendimethalin	0.05	
249.	Methoxyfenozide	0.05	289.	Penflufen	0.05	
250.	Methyl pentachlorophenyl sulfide	0.02	290.	Penoxsulam	0.05	
251.	Metobromuron	0.05	291.	Pentachloroaniline	0.02	
252.	Metolachlor	0.05	292.	Penthiopyrad	0.05	
253.	Metolcarb	0.05	293.	Permethrin	0.05	
254.	Metrafenone	0.05	294.	Phenothiol	0.05	
255.	Metribuzin	0.05	295.	Phenothrin	0.05	
256.	Mevinphos	0.05	296.	Phenthoate	0.05	
257.	Milbemectin A3		297.	2-Phenylphenol	0.05	
258.	Milbemectin A4	0.05	298.	Phorate	0.05	
259.	Mirex	0.05	299.	Phosalone	0.05	
260.	Molinate	0.05	300.	Phosmet	0.05	
261.	Monocrotophos	0.05	301.	Phosphamidon	0.05	
262.	MPMC (Xylylcarb)	0.05	302.	Phoxim	0.05	
263.	Myclobutanil	0.05	303.	Pinoxaden	0.05	
264.	Napropamide	0.05	304.	Piperonyl butoxide	0.05	
265.	Nitenpyram	Note 6	305.	Pirimicarb	0.05	
266.	Norflurazon	0.05	306.	Pirimiphos-ethyl	0.05	
267.	Novaluron	0.05	307.	Pirimiphos-methyl	0.05	
268.	Nuarimol	0.05	308.	Pretilachlor	0.05	
269.	o,p'-DDD	0.02	309.	Probenazole	0.05	
270.	o,p'-DDE	0.02	310.	Prochloraz	0.05	
271.	o,p'-DDT	0.02	311.	Procymidone	0.05	
272.	Omethoate	0.05	312.	Profenophos	0.05	
273.	Oxadiazon	0.05	313.	Promecarb	0.02	
274.	Oxadixyl	0.05	314.	Prometryn	0.05	
275.	Oxamyl	0.05	315.	Propamocarb hydrochloride	0.05	
276.	Oxathiapiprolin	0.05	316.	Propanil	0.05	
277.	Oxycarboxin	0.05	317.	Propaphos	0.05	
278.	Oxydemeton-methyl	0.05	318.	Propargite	0.05	
279.	Oxyfluorfen	0.05	319.	Propazine	0.05	
280.	p,p'-DDD	0.02	320.	Propiconazole	0.05	



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Unit: ppm

Determination of 410 pesticide residues-Multiresidue Analysis (5) Test items & LOQ List:

1921 Propoxizid 0.05 362. Spinetoram J 0.05 362. Prothiofos 0.05 363. Spinetoram L 0.05 363. Spinetoram L 0.05 363. Spinetoram L 0.05 363. Spinetoram L 0.05 364. Spinesyn A 0.05 365. Spinosyn A 0.05 365. Spinosyn A 0.05 366. Spinosyn A 0.05 366. Spinosyn A 0.05 366. Spinosyn A 0.05 366. Spinosyn A 0.05 367. Spinosyn A 0.05 368. Spinosyn A 0.05 368. Spinosyn A 0.05 368. Spinosyn A 0.05 368. Spinosyn A 0.05 369. Sp	No.	Test Item	LOQ	No.	Test Item	LOQ
323. Prothiofes	321.	Propoxur	0.05	361.	Simazine	0.05
Prothiose 0.05 363. Spinetoram L	322.	Proquinazid	0.05	362.	Spinetoram J	0.05
325. Pydiffumetofen	323.	Prothiofos	0.05	363.	Spinetoram L	0.05
226. Pyrldhumetofen 0.05 366. Spinosyn D 0.05 326. Pyrldhumetofen 0.05 366. Spinoclidofen 0.05 327. Pymetrozine Note 6 367. Spiromesifen 0.05 328. Pyracarbolid 0.05 368. Spinotetramat 0.05 328. Pyracolfos 0.05 369. Spirotetramat 0.05 329. Pyracolfos 0.05 369. Spirotetramat 0.05 330. Pyracolofos 0.05 370. Sulfentrazone 0.05 331. Pyratlufen-ethyl 0.05 371. Sulfoxaflor 0.05 332. Pyrazophos 0.05 372. Tebuconazole 0.05 333. Pyrazophos 0.05 373. Tebufenozide 0.05 334. Clientin I 374. Tebufenozide 0.05 335. Clientin I 375. Tefbufos 0.05 336. Jasmolin I 375. Tefbufos 0.05 337. Terbufos 0.05 338. Pyrethin I 378. Terbufos 0.05 339. Pyrethin I 379. Terbufos 0.05 339. Pyrethin I 379. Terbufos 0.05 339. Pyrethin I 379. Tetradifion 0.05 340. Pyribencarb 0.05 380. Tetramethrin 0.05 341. Pyridaben 0.05 381. Tetramethrin 0.05 342. Pyridaben 0.05 382. Thenylchlor 0.05 343. Pyriflenox 0.05 384. Pyriflenor 0.05 384. Pyriflenor 0.05 384. Pyriflenor 0.05 384. Pyriflenor 0.05 385. Pyriflenor 0.05 386. Pyriflenor 0.05 386. Pyriflenor 0.05 387. Philometor 0.05 388. Philometor 0.05 388.	324.	Prothoate	0.05	364.	Spinosyn A	0.05
327. Pymetrozine	325.	Pydiflumetofen	0.05	365.	Spinosyn D	0.05
328. Pyracarbolid 0.05 368. Spirotetramat 0.05 329. Pyraclofos 0.05 369. Spiroxamine 0.05 339. Pyraclofos 0.05 370. Sulfentrazone 0.05 331. Pyraffufen-ethyl 0.05 371. Sulfoxaflor 0.05 332. Pyrazophos 0.05 372. Tebuconazole 0.05 333. Pyrazophos 0.05 372. Tebuconazole 0.05 333. Pyrazophos 0.05 373. Tebufenozide 0.05 334. Cinerin I 374. Tebufenozide 0.05 335. Cinerin II 374. Tebufenozide 0.05 336. Jasmolin I 375. Teflubenozide 0.05 337. Jasmolin I 375. Teflubenozide 0.05 337. Terbufos 0.05 337. Terbufos 0.05 338. Pyrethrin I 376. Terbufos 0.05 377. Terbufos 0.05 338. Tetraconazole 0.05 339. Pyrethrin I 376. Terbufos 0.05 339. Pyrethrin I 378. Tetradifon 0.05 341. Pyridaben 0.05 380. Tetramethrin 0.05 341. Pyridaben 0.05 381. Tetramiliprole 0.05 342. Pyridate 0.05 383. Tetramiliprole 0.05 344. Pyrifenox 0.05 384. Thiabendazole 0.05 345. Pyrifuquinazon 0.05 386. Thiabendazole 0.05 346. Pyrimethanil 0.05 386. Thiabendazole 0.05 348. Pyrimethanil 0.05 389. Thiabendazole 0.05 349. Pyrimethanil 0.05 389. Thiabendazole 0.05 349. Pyrimethanil 0.05 389. Thiabendazole 0.05 389. Thiodicarb 0.05 389.	326.	Pyflubumide	0.05	366.	Spirodiclofen	0.05
329. Pyraclofos 0.05 369. Spiroxamine 0.05 370. Sulfentrazone 0.05 371. Sulfoxaffor 0.05 371. Sulfoxaffor 0.05 372. Pyratophos 0.05 373. Sulfoxaffor 0.05 373. Sulfoxaffor 0.05 373. Sulfoxaffor 0.05 373. Pyrazophos 0.05 373. Tebuconazole 0.05 373. Tebufenozide 0.05 373. Tebufenozide 0.05 374. Tebufenozide 0.05 374. Tebufenozide 0.05 375. Teflubenzuron 0.05 375. Teflupenzuron 0.05	327.	Pymetrozine	Note 6	367.	Spiromesifen	0.05
330. Pyraclostrobin 0.05 370. Sulfentrazone 0.05 331. Pyraflufen-ethyl 0.05 371. Sulfoxaflor 0.05 0.05 332. Pyrazosulfuron-ethyl 0.05 372. Tebuconazole 0.05 0	328.	Pyracarbolid	0.05	368.	Spirotetramat	0.05
331. Pyraflufen-ethyl 0.05 371. Sulfoxaflor 0.05 0.	329.	Pyraclofos	0.05	369.	Spiroxamine	0.05
332. Pyrazophos 0.05 372. Tebuconazole 0.05 333. Pyrazosulfuron-ethyl 0.05 373. Tebufenozide 0.05 334. Cinerin I 375. Tebufenozide 0.05 335. Cinerin II 375. Tefubenzuron 0.05 336. Jasmolin I 375. Tefubos 0.05 337. Jasmolin II 376. Tepraloxydim 0.05 339. Pyrethrin I 376. Tepraloxydim 0.05 340. Pyribencarb 0.05 380. Tetraconazole 0.05 341. Pyridaben 0.05 381. Tetraconazole 0.05 342. Pyridaben 0.05 382. Thenylchlor 0.05 343. Pyridate 0.05 382. Thenylchlor 0.05 344. Pyrifenox 0.05 383. Thiabendazole 0.05 345. Pyrifluquinazon 0.05 384. Thiacloprid 0.05 346. Pyrimethanil 0.05 385. Thiamethoxam 0.05 348. Pyriofenone 0.05 387. Thiobencarb 0.05 349. Pyrimidifen 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen	330.	Pyraclostrobin	0.05	370.	Sulfentrazone	0.05
333. Pyrazosufuron-ethyl 0.05 373. Tebufenozide 0.05 334. Cinerin I 374. Tebufenpyrad 0.05 335. Cinerin II 375. Teflubenzuron 0.05 336. Jasmolin II 0.05 376. Tepraloxydim 0.05 337. Pyrethrin II 378. Tetradifon 0.05 340. Pyribencarb 0.05 380. Tetradifon 0.05 341. Pyridaben 0.05 381. Tetranliprole 0.05 342. Pyridaphenthion 0.05 382. Thenylchlor 0.05 343. Pyridate 0.05 382. Thenylchlor 0.05 344. Pyrifuquinazon 0.05 384. Thiacloprid 0.05 344. Pyrimidifen 0.05 385. Thiamethoxam 0.05 346. Pyrimidifen 0.05 386. Thifuzamide 0.05 347. Pyrimidifen 0.05 387.	331.	Pyraflufen-ethyl	0.05	371.	Sulfoxaflor	0.05
334. Cinerin I Cinerin II 374. Tebufenpyrad 0.05 335. Cinerin II 375. Teflubenzuron 0.05 336. Jasmolin I 376. Tepraloxydim 0.05 337. Jasmolin II 376. Tepraloxydim 0.05 338. Pyrethrin I 0.05 377. Teprubríos 0.05 340. Pyribencarb 0.05 380. Tetramethrin 0.05 341. Pyridaben 0.05 381. Tetranethrin 0.05 342. Pyridaphenthion 0.05 382. Thenylchlor 0.05 343. Pyridate 0.05 383. Thiabendazole 0.05 344. Pyrifenox 0.05 384. Thiacloprid 0.05 345. Pyrifuquinazon 0.05 384. Thiacloprid 0.05 346. Pyrimethanil 0.05 385. Thimethoxam 0.05 347. Pyrimidifen 0.05 386. Thifluzamide 0.05 348. Pyriofenone 0.05 387. Thiobencarb 0.05 349. Pyriproxyfen 0.05 388. Thiodicarb 0.05 350. Pyroquilon 0.05 390. Thiometon 0.05 <	332.	Pyrazophos	0.05	372.	Tebuconazole	0.05
335. Cinerin II Jasmolin I 0.05 336. Jasmolin II 775. Terbufos 0.05 337. Jasmolin II 777. Terbufos 0.05 338. Pyrethrin II 378. Tetracorazole 0.05 340. Pyribencarb 0.05 380. Tetramethrin 0.05 341. Pyridaben 0.05 381. Tetraniliprole 0.05 342. Pyridaphenthion 0.05 382. Thiapylchlor 0.05 343. Pyridate 0.05 383. Thiapylchlor 0.05 344. Pyrifenox 0.05 384. Thiacloprid 0.05 344. Pyrifuquinazon 0.05 385. Thiamethoxam 0.05 346. Pyrimethanil 0.05 386. Thifluzamide 0.05 347. Pyrimidifen 0.05 387. Thiobencarb 0.05 348. Pyriofenone 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen 0.05 389. Thiodicarb 0.05 350. Pyroquilon 0.05 390. Thiometon 0.05 351. Quinalphos 0.05 391. Tolcifors-methyl 0.05 352. Quinoxyfen<	333.	Pyrazosulfuron-ethyl	0.05	373.	Tebufenozide	0.05
336. Jasmolin 376. Tepraloxydim 0.05 377. Terbufos 0.05 378. Pyrethrin 378. Pyrethrin 378. Tetraconazole 0.05 0.05 379. Tetradifon 0.05 379. Tetr	334.	Cinerin I		374.	Tebufenpyrad	0.05
337. Jasmolin II 377. Terbufos 0.05 338. Pyrethrin I 378. Tetraconazole 0.05 340. Pyribencarb 0.05 380. Tetramethrin 0.05 341. Pyridaben 0.05 381. Tetraniliprole 0.05 342. Pyridaphenthion 0.05 382. Thenylchlor 0.05 343. Pyridate 0.05 383. Thiabendazole 0.05 344. Pyrifenox 0.05 384. Thiacloprid 0.05 345. Pyrifluquinazon 0.05 385. Thiamethoxam 0.05 346. Pyrimethanil 0.05 387. Thiobencarb 0.05 347. Pyrindiflen 0.05 387. Thiobencarb 0.05 348. Pyriofenone 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen 0.05 389. Thiofanox 0.05 340. Pyrioquilon 0.05 389. Thiofanox 0.05 350. Pyroquilon 0.05 389. Thiofanox 0.05 351. Quinalphos 0.05 391. Tollofors-methyl 0.05 352. Quinoxyfen 0.05 392. Tollofors-methyl 0.0	335.	Cinerin II	1	375.	Teflubenzuron	0.05
337. Jasmolin II 377. Terbufos 0.05 338. Pyrethrin I 378. Tetraconazole 0.05 339. Pyrethrin II 0.05 379. Tetradifon 0.05 340. Pyribencarb 0.05 380. Tetramethrin 0.05 341. Pyridaben 0.05 381. Tetraniliprole 0.05 342. Pyridaphenthion 0.05 382. Thenylchlor 0.05 343. Pyridate 0.05 383. Thiabendazole 0.05 344. Pyrifluquinazon 0.05 384. Thiacloprid 0.05 345. Pyrifluquinazon 0.05 386. Thifluzamide 0.05 346. Pyrimethanil 0.05 387. Thiobencarb 0.05 347. Pyrimidifen 0.05 387. Thiobencarb 0.05 348. Pyriofenone 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen 0.05 389. Thiofanox 0.05 350. Pyroquilon 0.05 390. Thiometon 0.05 351. Quinalphos 0.05 391. Tolclofos-methyl 0.05 352. Quinoxyfen 0.05 392. Tolfenpyrad 0.05 353. Quintozene (PCNB) 0.02 393. Tolyffluanid	336.	Jasmolin I	0.05	376.	Tepraloxydim	0.05
339. Pyrethrin II 379. Tetradifon 0.05 340. Pyribencarb 0.05 380. Tetramethrin 0.05 341. Pyridaben 0.05 381. Tetraniliprole 0.05 342. Pyridaphenthion 0.05 382. Thenylchlor 0.05 343. Pyridate 0.05 383. Thiabendazole 0.05 344. Pyrifenox 0.05 384. Thiacloprid 0.05 345. Pyrifluquinazon 0.05 385. Thiamethoxam 0.05 346. Pyrimethanil 0.05 386. Thifluzamide 0.05 347. Pyrimidifen 0.05 388. Thiodicarb 0.05 348. Pyriofenone 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen 0.05 389. Thiofenox 0.05 350. Pyroquilon 0.05 390. Thiometon 0.05 351. Quinalphos 0.05 391. Tolclofos-methyl 0.05 352. Quinoxyfen 0.05 392. Tolfenpyrad 0.05 353. Quintozene (PCNB) 0.02 393. Tolylfluanid 0.05 355. Rotenone 0.05 394. trans-Ch	337.	Jasmolin II	0.05	377.	Terbufos	0.05
340. Pyribencarb 0.05 380. Tetramethrin 0.05 341. Pyridaben 0.05 381. Tetraniliprole 0.05 342. Pyridaphenthion 0.05 382. Thenylchlor 0.05 343. Pyridate 0.05 383. Thiabendazole 0.05 344. Pyrifenox 0.05 384. Thiacloprid 0.05 345. Pyrifiquqinazon 0.05 385. Thiamethoxam 0.05 346. Pyrimdiffen 0.05 386. Thiffluzamide 0.05 347. Pyrimdiffen 0.05 387. Thiobencarb 0.05 348. Pyriofenone 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen 0.05 389. Thiofanox 0.05 350. Pyroquilon 0.05 390. Thiometon 0.05 351. Quinalphos 0.05 391. Tolclofos-methyl 0.05 352. Quinoxyfen </td <td>338.</td> <td>Pyrethrin I</td> <td>1</td> <td>378.</td> <td>Tetraconazole</td> <td>0.05</td>	338.	Pyrethrin I	1	378.	Tetraconazole	0.05
341. Pyridaben 0.05 381. Tetraniliprole 0.05 342. Pyridaphenthion 0.05 382. Thenylchlor 0.05 343. Pyridate 0.05 383. Thiabendazole 0.05 344. Pyrifenox 0.05 384. Thiacloprid 0.05 345. Pyrifluquinazon 0.05 385. Thiamethoxam 0.05 346. Pyrimidifen 0.05 386. Thifluzamide 0.05 347. Pyrimidifen 0.05 387. Thiobencarb 0.05 347. Pyrimidifen 0.05 388. Thiobencarb 0.05 348. Pyrioproxyfen 0.05 388. Thiofanox 0.05 349. Pyriproxyfen 0.05 389. Thiofanox 0.05 350. Pyroquilon 0.05 390. Thiometon 0.05 351. Quinalphos 0.05 391. Tolclofos-methyl 0.05 352. Quinoxyfen <td>339.</td> <td>Pyrethrin II</td> <td>1</td> <td>379.</td> <td>Tetradifon</td> <td>0.05</td>	339.	Pyrethrin II	1	379.	Tetradifon	0.05
342. Pyridaphenthion 0.05 382. Thenylchlor 0.05 343. Pyridate 0.05 383. Thiabendazole 0.05 344. Pyrifenox 0.05 384. Thiacloprid 0.05 345. Pyrifluquinazon 0.05 385. Thiamethoxam 0.05 346. Pyrimethanil 0.05 386. Thifluzamide 0.05 347. Pyrimidifen 0.05 387. Thiobencarb 0.05 348. Pyriofenone 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen 0.05 389. Thiofanox 0.05 350. Pyroquilon 0.05 390. Thiometon 0.05 351. Quinoxyfen 0.05 391. Tolclofos-methyl 0.05 352. Quinoxyfen 0.05 392. Tolfenpyrad 0.05 353. Quintozene (PCNB) 0.02 393. Tolyfluanid 0.05 354. Quizalofo	340.	Pyribencarb	0.05	380.	Tetramethrin	0.05
343. Pyridate 0.05 383. Thiabendazole 0.05 344. Pyrifenox 0.05 384. Thiacloprid 0.05 345. Pyrifluquinazon 0.05 385. Thiamethoxam 0.05 346. Pyrimethanil 0.05 386. Thifluzamide 0.05 347. Pyrimidifen 0.05 387. Thiobencarb 0.05 348. Pyrioreone 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen 0.05 389. Thiofanox 0.05 350. Pyroquillon 0.05 390. Thiometon 0.05 351. Quinalphos 0.05 391. Tolcofos-methyl 0.05 352. Quinoxyfen 0.05 392. Tolfenpyrad 0.05 353. Quintozene (PCNB) 0.02 393. Tolylfluanid 0.05 354. Quizalofop-ethyl 0.05 394. trans-Chlordane 0.05 355. Rote	341.	Pyridaben	0.05	381.	Tetraniliprole	0.05
344. Pyrifenox 0.05 384. Thiacloprid 0.05 345. Pyrifluquinazon 0.05 385. Thiamethoxam 0.05 346. Pyrimethanil 0.05 386. Thifluzamide 0.05 347. Pyrimidifen 0.05 387. Thiobencarb 0.05 348. Pyriofenone 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen 0.05 389. Thiofanox 0.05 350. Pyroquilon 0.05 390. Thiometon 0.05 351. Quinalphos 0.05 391. Tolclofos-methyl 0.05 352. Quinoxyfen 0.05 392. Tolfenpyrad 0.05 353. Quintozene (PCNB) 0.02 393. Tolylfluanid 0.05 354. Quizalofop-ethyl 0.05 394. trans-Chlordane 0.05 355. Rotenone 0.05 395. Triadimefon 0.05 356. Saflufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 399. Tricklorfon 0.05	342.	Pyridaphenthion	0.05	382.	Thenylchlor	0.05
345. Pyrifluquinazon 0.05 385. Thiamethoxam 0.05 346. Pyrimethanil 0.05 386. Thifluzamide 0.05 347. Pyrimidifen 0.05 387. Thiobencarb 0.05 348. Pyriofenone 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen 0.05 389. Thiofanox 0.05 350. Pyroquilon 0.05 390. Thiometon 0.05 351. Quinalphos 0.05 391. Tolclofos-methyl 0.05 352. Quinoxyfen 0.05 392. Tolfenpyrad 0.05 353. Quintozene (PCNB) 0.02 393. Tolylfluanid 0.05 354. Quizalofop-ethyl 0.05 394. trans-Chlordane 0.05 355. Rotenone 0.05 395. Triadimefon 0.05 356. Saflufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 399. Tricyclazole 0.05	343.	Pyridate	0.05	383.	Thiabendazole	0.05
346. Pyrimethanil 0.05 386. Thifluzamide 0.05 347. Pyrimidifen 0.05 387. Thiobencarb 0.05 348. Pyriofenone 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen 0.05 389. Thiofanox 0.05 350. Pyroquilon 0.05 390. Thiometon 0.05 351. Quinalphos 0.05 391. Tolclofos-methyl 0.05 352. Quinoxyfen 0.05 392. Tolfenpyrad 0.05 353. Quintozene (PCNB) 0.02 393. Tolylfluanid 0.05 354. Quizalofop-ethyl 0.05 394. trans-Chlordane 0.05 355. Rotenone 0.05 395. Triadimefon 0.05 356. Saflufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05	344.	Pyrifenox	0.05	384.	Thiacloprid	0.05
347. Pyrimidifen 0.05 387. Thiobencarb 0.05 348. Pyriofenone 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen 0.05 389. Thiofanox 0.05 350. Pyroquilon 0.05 390. Thiometon 0.05 351. Quinalphos 0.05 391. Tolclofos-methyl 0.05 352. Quinoxyfen 0.05 392. Tolfenpyrad 0.05 353. Quintozene (PCNB) 0.02 393. Tolylfluanid 0.05 354. Quizalofop-ethyl 0.05 394. trans-Chlordane 0.05 355. Rotenone 0.05 395. Triadimefon 0.05 356. Saflufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05	345.	Pyrifluquinazon	0.05	385.	Thiamethoxam	0.05
348. Pyriofenone 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen 0.05 389. Thiofanox 0.05 350. Pyroquilon 0.05 390. Thiometon 0.05 351. Quinalphos 0.05 391. Tolclofos-methyl 0.05 352. Quinoxyfen 0.05 392. Tolfenpyrad 0.05 353. Quintozene (PCNB) 0.02 393. Tolylfluanid 0.05 354. Quizalofop-ethyl 0.05 394. trans-Chlordane 0.05 355. Rotenone 0.05 395. Triadimefon 0.05 356. Saflufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05	346.	Pyrimethanil	0.05	386.	Thifluzamide	0.05
348. Pyriofenone 0.05 388. Thiodicarb 0.05 349. Pyriproxyfen 0.05 389. Thiofanox 0.05 350. Pyroquilon 0.05 390. Thiometon 0.05 351. Quinalphos 0.05 391. Tolclofos-methyl 0.05 352. Quinoxyfen 0.05 392. Tolfenpyrad 0.05 353. Quintozene (PCNB) 0.02 393. Tolylfluanid 0.05 354. Quizalofop-ethyl 0.05 394. trans-Chlordane 0.05 355. Rotenone 0.05 395. Triadimefon 0.05 356. Saflufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05	347.	Pyrimidifen	0.05	387.	Thiobencarb	0.05
350. Pyroquilon 0.05 390. Thiometon 0.05 351. Quinalphos 0.05 391. Tolclofos-methyl 0.05 352. Quinoxyfen 0.05 392. Tolfenpyrad 0.05 353. Quintozene (PCNB) 0.02 393. Tolyffluanid 0.05 354. Quizalofop-ethyl 0.05 394. trans-Chlordane 0.05 355. Rotenone 0.05 395. Triadimefon 0.05 356. Saflufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05	348.	Pyriofenone	0.05	388.	Thiodicarb	0.05
351. Quinalphos 0.05 391. Tolclofos-methyl 0.05 352. Quinoxyfen 0.05 392. Tolfenpyrad 0.05 353. Quintozene (PCNB) 0.02 393. Tolylfluanid 0.05 354. Quizalofop-ethyl 0.05 394. trans-Chlordane 0.05 355. Rotenone 0.05 395. Triadimefon 0.05 356. Saflufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05	349.	Pyriproxyfen	0.05	389.	Thiofanox	0.05
352. Quinoxyfen 0.05 392. Tolfenpyrad 0.05 353. Quintozene (PCNB) 0.02 393. Tolyffluanid 0.05 354. Quizalofop-ethyl 0.05 394. trans-Chlordane 0.05 355. Rotenone 0.05 395. Triadimefon 0.05 356. Saffufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05	350.	Pyroquilon	0.05	390.	Thiometon	0.05
353. Quintozene (PCNB) 0.02 393. Tolylfluanid 0.05 354. Quizalofop-ethyl 0.05 394. trans-Chlordane 0.05 355. Rotenone 0.05 395. Triadimefon 0.05 356. Saflufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05	351.		0.05	391.	Tolclofos-methyl	0.05
353. Quintozene (PCNB) 0.02 393. Tolylfluanid 0.05 354. Quizalofop-ethyl 0.05 394. trans-Chlordane 0.05 355. Rotenone 0.05 395. Triadimefon 0.05 356. Saflufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05	352.	Quinoxyfen	0.05	392.	Tolfenpyrad	0.05
354. Quizalofop-ethyl 0.05 394. trans-Chlordane 0.05 355. Rotenone 0.05 395. Triadimefon 0.05 356. Saflufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05		Quintozene (PCNB)	0.02	393.		0.05
355. Rotenone 0.05 395. Triadimefon 0.05 356. Saffufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05	354.	Quizalofop-ethyl	0.05	394.	trans-Chlordane	0.05
356. Saflufenacil 0.05 396. Triadimenol 0.05 357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05	355.			395.	Triadimefon	0.05
357. Salithion 0.03 397. Triazophos 0.05 358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05	356.	Saflufenacil		-	Triadimenol	0.05
358. Sedaxane 0.05 398. Trichlorfon 0.05 359. Sethoxydim 0.05 399. Tricyclazole 0.05	357.	Salithion		-	Triazophos	
359. Sethoxydim 0.05 399. Tricyclazole 0.05					•	
				-		
					-	



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Appendix

Report No.:

ABA25302635

Date :

2025/03/26

Determination of 410 pesticide residues-Multiresidue Analysis (5) Test items & LOQ List:

Unit: ppm

	Determination of 410 pesticide residues-inditiresidue Analysis ((O) Test items & LOW List.		ррпп
No.	Test Item	LOQ	No.	Test Item	LOQ
401.	Trifloxystrobin	0.05	407.	Vamidothion	0.05
402.	Triflumezopyrim	0.05	408.	Vinclozolin	0.05
403.	Triflumizole	0.05	409.	XMC (Macbal)	0.05
404.	Triflumuron	0.05	410.	Zoxamide	0.05
405.	Trifluralin	0.04			
406.	Triforine	0.05			

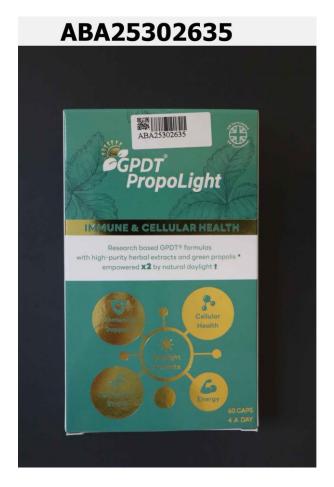


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Oxperial BioHealth Ltd, Oxford, UK 69 Botley Rood, Oxford, OX2 OBS, UK Report No. : ABA25302635

Date : 2025/03/26

Sample Photo







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The information requested from client is shown as below:

ABA25302635

Test Item	Test Method	LOQ/LOD
Determination of 410 pesticide	MOHW Food No. 1111901537 amended on	Please refer to the result table above
residues-Multiresidue Analysis	2022/08/17. Method of Test for Pesticide Residues	
(5)	in Foods- Multiresidue Analysis	
	(5).(MOHWP0055.05)(Note: Matrix of the	
	announced method was extended, and it is not	
	within the scope of TFDA certification.)	