



# TECHNICAL DATA SHEET

**Product** PIMENTO//ALLSPICE**Origin**

MEJICO/MEXICO

## Description

Dried and whole fruits from *Pimenta officinalis*

## General Requirements and Legislative Compliance

The product complies with the maximum pesticide residue limits according to Regulation (EU) 396/2005 for those indicated in the list in ANNEX I. If the inclusion of more pesticides than those that appear in the list is needed, please contact with PAPRIMUR.

**Neither the product nor any of its parts thereof have been irradiated or treated with ionizing radiation for preservation, bacterial count reduction or any other purpose.**

## Sensory specifications

Color: black

Smell: aromatic, strong

Appearance: spheric berries

## Physico-Chemical specifications

Strang Matter	< 1	%
Moisture (Internal PA-03)	< 10	%
Total ashes (Method ASTA 3.0)	< 6	%
Insoluble ashes (Method ASTA 4.0)	< 0,4	%
Essential oil (Method ASTA 5.2)	> 2	%
Ochratoxin A (HPLC Internal PA-09)	< 15	ppb
Benzo(a)pirene (HPLC-FLD PA Int. 21)	< 10	ppb
Sum of PAH (HPLC-FLD PA Int.21)	< 50	ppb

## Microbiology specifications

<i>E. coli</i> (ISO 16649-2:2001)	< 1E+01	cfu/g
<i>Salmonella</i> qPCR (ISO 6579:2003)	Absence/25g	cfu/g

## Packaging

50 KG BAG

5 KG BAG

5 KG BAG

10KG BAG

25 KG BAG

1 KG BAG

20 kg Bag

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## Storage recommendations

For its proper preservation this product should be kept in a cool, dry place with low relative humidity. Do not expose directly to sunlight. Keep away from strong odours.

SHELF LIFE: 4 YEARS

## Nutritional Values

Nutrient	Val / 100 g.	Unit
Water	8.46	g
Protein	6.09	g
Carbohydrates	72.12	g
Total sugars	0	g
Iron, Fe	7.06	mg
Phosphorus, P	113	mg
Sodium, Na	77	mg
Vitamin C	39.2	mg
Riboflavin	0.063	mg
Vitamin B6	0.21	mg
Vitamin B12	0	ug
Vitamin E (alpha tocopherol)	0	mg
Vitamin D	0	ug
Total saturated fatty acids	2.55	g
Total polyunsaturated fatty acids	2.36	g
Cholesterol	0	mg

Nutrient	Val / 100 g.	Unit
Energy	263	Kcal
Total lipids (fat)	8.69	g
Total dietary fiber	21.6	g
Calcium, Ca	661	mg
Magnesium, Mg	135	mg
Potassium, K	1044	mg
Zinc, Zn	1.01	mg
Thiamin	0.101	mg
Niacin	2.86	mg
Folate, DFE	36	ug
Vitamin A, RAE	27	ug
Vitamin D (D2+D3)	0	ug
Vitamin K (phylloquinone)	0	ug
Total monounsaturated fatty acids	0.66	g
Total trans fatty acids	0	g
Caffeine	0	mg

**Source: USDA National Nutrient Database for Standard Reference 26 Software v.1.3.1**

**The nutritional values described above have been obtained from public access data bases from different official agencies and must be considered orientative. Actual values may vary depending on varieties, origin, harvest conditions, climate, etc.**

# TECHNICAL DATA SHEET

**Product:** PIMENTON/ALLSPICE

## Allergen Statement

ALLERGEN	YES	C.C.	NO
Gluten containing cereals (wheat, rye, barley, oats, spelt, Kamut or their hybridized strains and products thereof)			X
Crustaceans and products thereof			X
Eggs and products thereof			X
Fish and products thereof			X
Peanuts and products thereof			X
Soybeans and products thereof			X
Milk and products thereof (including lactose)			X
Shell dried fruits (Almonds, hazelnuts, nuts, cashews, pecan nuts, Brazil nuts, pistachio nuts, Macadamia nuts, Australia nuts and products thereof)			X
Celery and products thereof			X
Mustard and products thereof			X
Sesame and products thereof			X
Sulphur dioxide and sulphites and products thereof			X
Lupins and products thereof			X
Mollusks and products thereof			X

Yes	The allergen is contained in the product.
C.C.	Possible presence of the allergen by cross-contamination
NO	The allergen is not added to the product and its presence is not possible by cross-contamination

**PAPRIMUR, S.L. states that all its products fully comply with the most relevant European and International Legislation on Allergen Labeling, including the European Regulation (EC) 1169/2011 and its amendments, on the provisions of food information to consumers, where the labeling of allergens is regulated, as well as with the Food Allergen Labeling and Consumer Protection Act of 2004 (FALCPA) of the FDA (U.S.A.)**

# TECHNICAL DATA SHEET

**Product** PIMENTO//ALLSPICE

## GMO Statement

The product **PIMENTO//ALLSPICE**

- Has not been genetically modified.
- Does not contain genetically modified ingredients.
- Is made of natural raw materials obtained from farmers and is not in the scope of the international market of genetically modified products

Furthermore,

- all its products comply fully with Regulation (EC) No 1829/2003 on genetically modified food and feed and its subsequent amendments.



# TECHNICAL DATA SHEET

**Product** PIMENTO//ALLSPICE

## Health and Safety Data

NO SPECIFICS HAZARDS ARE KNOWN FOR THIS PRODUCT

CLASSIFICATION: Non-hazardous foodstuff.

TRANSPORT REQUIREMENTS: Ambient dry transport.

FIRE HAZARD: Low blast and fire hazard. High flashpoint. Extinguish with water or CO2.

WASTE MANAGEMENT: Dispose of as innocuous waste.

EXPOSURE LIMITS: none described.

## Use Requirements and Safety

This product is naturally aromatic and due to prolonged handling may cause skin, nasal, throat or eye irritation in sensitive cases. The use of efficient ventilation or containment is advisable. If this is not practical, the use of personal protective equipments (PPE) such as face masks, gloves and protective overalls is recommended in such cases.

IN CASE OF IRRITATION, WASH AFFECTED BODY PART WITH PLENTY OF WATER IF IRRITATION PERSISTS, SEEK MEDICAL ADVICE.

## Suitability for Ethnic Groups and Others

Kosher approved	Certificate available for some products. Consult.
Kosher suitable	Yes
Halal approved	Yes, official approval available
Suitable for Diabetics	Yes
Suitable for Vegetarians	Yes
Suitable for Vegans	Yes
Suitable for Coeliacs	Yes



# ANEXO I

## List of pesticides TKG – Multi-method for pesticides and related substances GC-MS/MS / LC-MS/MS for tea, dried herbs and spices

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1. 1,4-Dimethylnaphthalene	34. Azoxystrobin	58. Bitertanol
2. 2,3,4,5-Tetrachloranisol	35. BTS44595	59. Bixafen
3. 2,3,5,6-Tetrachloroaniline	* Prochloraz-desimidazol-amino	60. Boscalid
4. 2,4,6-Trichloroanisole	36. BTS44596	* Nicobifen
5. 4-Bromophenylurea		61. Bromacil
6. Abamectin	37. Benalaxyl	62. Bromadiolone
* Avermectin B1A + B1B + delta-8,9-B1A	38. Bendiocarb	63. Bromfenvinphos
7. Acephate	39. Benfluralin	64. Bromocyclen
8. Acetamiprid	* Benefin	65. Bromophos ethyl
9. Acetochlor	40. Benfuracarb	66. Bromophos methyl
10. Acibenzolar-S-methyl *1	41. Benodanil	* Bromophos
11. Aclonifen	42. Benomyl	67. Bromoxynil
12. Acrinathrin	43. Benoxacor	68. Bromopropylate
13. Alachlor	44. Bensulfuron methyl	69. Bromuconazole
14. Aldicarb	45. Benthiavalicarb-isopropyl	70. Bupirimate
15. Aldicarb sulfone	46. Benzalkonium chloride - C10	71. Buprofezin
* Aldoxycarb	* BAC - C10	72. Butachlor
16. Aldicarb sulfoxide	47. Benzalkonium chloride - C12	73. Butafenacil
17. Aldrin	* BAC - C12	74. Butamifos
18. Allethrin	48. Benzalkonium chloride - C14	75. Butocarboxim
19. Ametoctradin	* BAC - C14	76. Butoxycarboxim
20. Ametryn	49. Benzalkonium chloride - C16	* Butocarboxim sulfone
21. Amidithion	* BAC - C16	77. Butralin
22. Amidosulfuron	50. Benzalkonium chloride - C18	78. Buturon
23. Aminocarb	* BAC - C18	79. Butylate
24. Amisulbrom	51. Benzalkonium chloride - C8	80. Cadusafos
25. Amitraz	* BAC - C8	* Ebufos
26. Anilofos	52. Benzovindiflupyr	81. Captafol
27. Anthraquinone	53. Benzyladenine, 6-	* Difolatan
28. Atrazine	* Aminopurine, 6-benzyl	82. Captan
29. Azaconazole	54. Bifenazate	83. Carbaryl
30. Azadirachtin	55. Bifenox	* Sevin
31. Azamethiphos	56. Bifenthrin	84. Carbendazim
32. Azinphos ethyl	57. Biphenyl	85. Carbofuran
33. Azinphos methyl	* Diphenyl	
86. Carbofuran, 3-hydroxy-	114. Chlorpyrifos ethyl	146. Cyflufenamid

**List of pesticides TGK – Multi-method for pesticides and related substances  
GC-MS/MS / LC-MS/MS for tea, dried herbs and spices**

86. Carbofuran, 3-hydroxy- * Carbofuran, 3-OH-	114. Chlorpyrifos ethyl * Chlorpyrifos	146. Cyflufenamid
87. Carbophenothion ethyl * Carbophenothion	115. Chlorpyrifos methyl	147. Cyflumetofen
88. Carbophenothion methyl	116. Chlorsulfuron	148. Cyfluthrin
89. Carbosulfan	117. Chlorthal dimethyl * DCPA	149. Cymoxanil
90. Carboxin	118. Chlorothalonil	150. Cypermethrin
91. Carboxin sulfoxide	119. Clorothalonil-4-hydroxy	151. Cyphenothrin * I + II
92. Chlorantraniliprole * DPX E-2Y45 / Rynaxpyr	120. Chlorthion	152. Cyproconazole
93. Chlorbenseide	121. Chlorthiophos	153. Cyprodinil
94. Chlorbenzilate	122. Chlorotoluron	154. Cyprosulfamide
95. Chlorbenzuron	123. Chlozolate	155. Cyromazine
96. Chlorbromuron	124. Chromafenozide	156. DDD-o,p
97. Chlorbufam	125. Cinosulfuron	157. DDD-p,p
98. Chlordane, cis-	126. Clethodim	158. DDE-o,p
99. Chlordane, oxy-	127. Clethodim sulfone	159. DDE-p,p
100. Chlordane, trans- * Chlordan, gamma	128. Clethodim sulfoxide	160. DDT-o,p
101. Chlordimeform	129. Climbazol	161. DDT-p,p
102. Chlorethoxyfos	130. Clofentezine	162. Deltamethrin
103. Chlorfenapyr	131. Clomazone	163. Demeton-S-methyl
104. Chlorfenprop methyl	132. Cloquintocet mexyl	164. Demeton-S-methyl sulfone
105. Chlorfenson * Ovex	133. Clothianidin	165. Desmedipham * DMP
106. Chlorfenvinphos	134. Coumaphos	166. Desmetryn
107. Chlorfluazuron	135. Crimidine	167. Dialifos
108. Chloridazon * Pyrazon	136. Crotoxyphos	168. Di-allate * I + II
109. Chloridazon, desphenyl-	137. Crufomat	169. Diazinon
110. Chlormephos	138. Cyanazine	170. Dicapthton * Isochlorthion
111. Chloroneb	139. Cyanofenphos	171. Dichlobenil * 2,6-Dichlorobenzonitrile, DCBN
112. Chlorpropham * CIPC	140. Cyanophos * Cyanox	172. Dichlofenthion
113. Chloropropylate	141. Cyantraniliprole	173. Dichlofluanid
175. Dichlorvos	142. Cyazofamid	174. Dichlorobenzamid
	143. Cyclaniliprole	
	144. Cycloate	
	145. Cyenopyrafen	
	200. Dimethylphenylmethylformamidine, 2,4-	233. Ethiofencarb

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GC-MS/MS / LC-MS/MS for tea, dried herbs and spices**

175. Dichlorvos * DDVP	200. Dimethylphenylmethylformamidine, 2,4- * 2,4-DMPMF	233. Ethiofencarb
176. Diclobutrazol	201. Dimethylvinphos	234. Ethion
177. Diclofop methyl *1	202. Dimetilan	235. Ethiprole
178. Dicloran	203. Dimoxystrobin	236. Ethirimol
179. Dicofol * o,p + p,p	204. Diniconazole	237. Ethofumesat *3
180. Dicrotophos	205. Dinitramin	238. Ethofumesat, 2-keto-/open-ring-2-keto- *3
181. Didecyldimethylammonium chloride - C1 * DDAC 10	206. Dinocap	239. Ethoprophos
182. Didecyldimethylammonium chloride - C1 * DDAC 12	207. Dinotefuran	240. Ethoxyquin
183. Didecyldimethylammonium chloride - C8 * DDAC 8	208. Dioxabenzophos	241. Ethoxyquin-Dimer
184. Dieldrin	209. Dioxacarb	242. Etofenprox
185. Diethofencarb	210. Dioxathion	243. Etoxazole
186. Diethyltoluamide * DEET	211. Diphenamid	244. Etridiazol
187. Difenacoum	212. Diphenylamine	245. Etrimfos
188. Difenoconazole	213. Dipropetryn	246. FM-6-1
189. Difenoxuron	214. Disulfoton	247. Famophos * Famphur
190. Diflovidazin * Flufenzin	215. Disulfoton sulfone	248. Famoxadone
191. Diflubenzuron	216. Disulfoton sulfoxide	249. Fenamidone
192. Diflufenican	217. Ditalimfos	250. Fenamiphos
193. Dimefox	218. Diuron	251. Fenamiphos sulfone
194. Dimefuron	219. Dodemorph	252. Fenamiphos sulfoxide
195. Dimethenamid	220. Dodine	253. Fenarimol
196. Dimethoate	221. EPN	254. Fenazaquin
197. Dimethomorph	222. EPTC * Eptam / Ethyl dipropylthiocarbamate	255. Fenbuconazole
198. Dimethylaminosulfotoluidide * DMST	223. Edifenphos	256. Fenbutatin oxide
199. Dimethylphenylformamide, 2,4- * 2,4-DMPF	224. Emamectin benzoate B1a	257. Fenchlorphos * Ronnel
265. Fenpiclonil	225. Endosulfan-alpha	258. Fenchlorphos oxon
	226. Endosulfan-beta	259. Fenfluthrin
	227. Endosulfan sulphate	260. Fenhexamid
	228. Endrin	261. Fenitrothion * MEP
	229. Endrin, keto-	262. Fenobucarb
	230. Epoxiconazole	263. Fenoxaprop-P ethyl *1
	231. Etaconazole	264. Fenoxycarb
	232. Ethalfuralin	331. HCH-alpha
	297. Flufenoxuron	



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265. Fenpiclonil	297. Flufenoxuron	331. HCH-alpha * Hexachlorocyclohexane-alpha
266. Fenpicoxamid	298. Flumetralin	332. HCH-beta * Hexachlorocyclohexane-beta
267. Fenpropathrin	299. Flumioxazine	333. Halfenprox * Brofenprox
268. Fenpropidine	300. Fluometuron	334. Halosulfuron methyl
269. Fenpropimorph	301. Fluopicolide	335. Haloxyfop-2-ethoxyethyl *1
270. Fenpyrazamine	302. Fluopyram	336. Haloxyfop methyl *1
271. Fenpyroximate	303. Fluorodifen	337. Heptachlor * cis-Isomer
272. Fenson * Fenizon	304. Fluoroglycofen ethyl	338. Heptachlor epoxide, cis * Heptachlor-exo-Epoxide
273. Fensulfothion	305. Fluotrimazole	339. Heptachlor epoxide, trans * Heptachlor-exo-epoxide
274. Fenthion	306. Fluoxastrobin	340. Heptenophos
275. Fenthion oxon	307. Flupyradifurone	341. Hexachlorobenzene * HCB
276. Fenthion oxon sulfone	308. Fluquinconazole	342. Hexaconazole
277. Fenthion oxon sulfoxide	309. Flurenol butyl	343. Hexaflumuron
278. Fenthion sulfone	310. Flurenol methyl	344. Hexazinone
279. Fenthion sulfoxide	311. Flurochloridone	345. Hexythiazox
280. Fenuron	312. Fluroxypyr-1-methylheptyl *1	346. Icaridin * Picaridin
281. Fenvalerat/Esfenvalerat * SR/RS/SS/RR	313. Flurprimidole	347. Imazalil * Enilconazole
282. Fipronil	314. Flusilazole	348. Imibenconazole
283. Fipronil sulfide	315. Fluthiacet methyl	349. Imidacloprid
284. Fipronil sulfone * MB461362	316. Flutolanil	350. Imidaclothiz
285. Flamprop methyl	317. Flutriafol	351. Indaziflam
286. Flazasulfuron	318. Fluxametamide	352. Indoxacarb
287. Florasulam	319. Fluxapyroxad	353. Inpyrfluxam
288. Fluazifop-P-butyl *1	320. Folpet	354. Iodofenphos * Jodofenphos
289. Fluazinam	321. Fonophos	355. Ioxynil
290. Fluazuron	322. Foramsulfuron	414. Methothrin
291. Flubendiamide	323. Forchlorfenuron	
292. Fluchloralin	324. Formetanate	
293. Flucythrinate	325. Formothion	
294. Fludioxonil	326. Fosthiazate	
295. Flufenacet *3	327. Fuberidazole	
296. Flufenacet oxalate *3	328. Furalaxyl	
356. Ipconazole	329. Furathiocarb	
	330. Genite	
	384. Lindane (HCH-gamma)	

**List of pesticides TGK – Multi-method for pesticides and related substances  
GC-MS/MS / LC-MS/MS for tea, dried herbs and spices**

356. Ipconazole	384. Lindane (HCH-gamma)	414. Methothrin
357. Iprobenphos	* Lindan / Hexachlorocyclohexane-gamma	415. Methoxychlor
* IBP	385. Linuron	* 2,4-Methoxychlor + 4,4-Methoxychlor
358. Iprodione	386. Lufenuron	416. Methoxyfenozide
* Glycophen	387. MGK-264	417. Metobromuron
359. Iprovalicarb	* Zengxiaoan	418. Metolachlor/S-Metolachlor
360. Isazofos	388. Malaoxon	419. Metolcarb
361. Isobenzan	389. Malathion	* MTMC
* Telodrin	* Mercaptothion	420. Metosulam
362. Isocarbophos	390. Mandestrobin	421. Metoxuron
363. Isodrin	391. Mandipropamid	422. Metrafenone
364. Isofenphos ethyl	392. Mecarbam	423. Metribuzin
* Isofenphos	393. Mefenpyr-diethyl	424. Metsulfuron methyl
365. Isofenphos methyl	394. Mefentrifluconazole	425. Mevinphos
366. Isofetamid	395. Mepanipyrim	426. Milbemectin-A3
367. Isoprocab	396. Mephosfolan	427. Milbemectin-A4
* MIPC	397. Mepronil	428. Mirex
368. Isopropalin	398. Meptyldinocap	429. Molinate
369. Isoprothiolane	* Dinocap-6-(1-Methyl Heptyl)	430. Monalide
370. Isoproturon	399. Mesosulfuron methyl	431. Monocrotophos
371. Isopyrazam	400. Metaflumizone	432. Monolinuron
372. Isoxaben	401. Metalaxyl/Metalaxyl-M	433. Monuron
373. Isoxadifen ethyl	402. Metamitron	* CMU
374. Isoxaflutole	403. Metazachlor	434. Morphothion
375. Isoxaflutole, diketonitrile-	404. Metconazole	435. Myclobutanil
376. Isoxathion	405. Methabenzthiazuron	436. Napropamide
377. Ivermectin	406. Methacrifos	437. Neburon
378. Karanjin	407. Methamidophos	438. Nitenpyram
379. Kresoxim-methyl	408. Methidathion	439. Nitralin
380. Lactofen	409. Methiocarb	440. Nitrapyrin
381. Lambda-Cyhalothrin	* Mercaptodimethur	441. Nitrofen
* Cyhalothrin (lambda-)	410. Methiocarb sulfone	442. Nitrothal-Isopropyl
382. Lenacil	411. Methiocarb sulfoxide	443. Nonachlor
383. Leptophos	412. Methomyl	* cis + trans
445. Novaluron	413. Methoprotryne	444. Norflurazon
	474. Permethrin	502. Pretilachlor

**List of pesticides TGK – Multi-method for pesticides and related substances  
GC-MS/MS / LC-MS/MS for tea, dried herbs and spices**

445. Novaluron	474. Permethrin	502. Pretilachlor
446. Nuarimol	475. Perthane	503. Primisulfuron methyl
447. Octachlorstyrene	476. Pethoxamid	504. Prochloraz
448. Ofurace	477. Phenkapton	505. Procymidone
449. Omethoate	* CMP	506. Profenofos
450. Oxadiazon	478. Phenmedipham	507. Profluralin
451. Oxadixyl	479. Phenothrin	508. Promecarb
452. Oxamyl	480. Phenthoate	509. Prometryn
453. Oxathiapiprolin	* PAP	510. Propamocarb
454. Oxycarboxin	481. Phenylphenol, ortho *3	511. Propanil
* Carboxin sulfone	* o-PP / 2-Phenylphenol	* 3,4-DCPA
455. Oxydemeton methyl	482. Phorate	512. Propaphos
* Demeton-S-methyl-sulfoxide	483. Phorate oxon	513. Propaquizafop
456. Oxyfluorfen	484. Phorate oxon sulfone	514. Propargit
457. Paclobutrazol	485. Phorat sulfone	515. Propazine
458. Paraoxon ethyl	486. Phosalon	516. Propetamphos
* Paraoxon	487. Phosfolan	517. Propham
459. Paraoxon methyl	488. Phosmet	* IPC
460. Parathion ethyl	* PMP	518. Propiconazol
* Parathion / Thiophos	489. Phosmet oxon	519. Propisochlor
461. Parathion methyl	490. Phosphamidon	520. Propoxur
* Metaphos	491. Phoxim	521. Propoxycarbazone
462. Pebulate	492. Phthalimide	522. Propoxycarbazone, 2-hydroxy
463. Penconazole	* PI	523. Propyzamide
464. Pencycuron	493. Picolinafen	524. Proquinazid
465. Pencycuron-PB-amine	494. Picoxystrobin	* KQ926
466. Pendimethalin	495. Piperonyl butoxide	525. Prosulfocarb
467. Penflufen	* PBO	526. Prothioconazol
468. Pentachloroaniline	496. Piperophos	527. Prothioconazol-desthio
469. Pentachloranisole	497. Pirimicarb	528. Prothiofos
470. Pentachlorobenzene	498. Pirimiphos ethyl	529. Prothoat
471. Pentachlorobenzonitrile	499. Pirimiphos methyl	530. Pydiflumetofen
472. Pentachlorothioanisol	500. Plifenat	531. Pyflubumide
* Methyl-pentachlorophenyl-sulfide	501. Prallethrin	532. Pyflubumid, -des(2-methyl-1oxopropyl)
473. Penthiopyrad	* cis + trans	533. Pymetrozin
534. Pyraclofos	563. Silafluofen	593. Tefluthrin

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GC-MS/MS / LC-MS/MS for tea, dried herbs and spices**

534. Pyraclofos	563. Silafluofen	593. Tefluthrin
535. Pyraclostrobin	* Silaneophan	594. Tepraloxydim
536. Pyraflufen-ethyl *1	564. Silthiofam	595. Terbacil
537. Pyrazophos	565. Simazin	596. Terbufos
538. Pyrethrins	566. Simeconazole	597. Terbumeton
* Cinerin I+II, Jasmolin I+II, Pyrethrin I+II	567. Spinetoram	598. Terbutylazine
539. Pyridaben	* XDE-175	599. Terbutryn
540. Pyridafol	568. Spinosad	600. Tetrachlorvinphos
* Pyridate CL 9673	* Spinosyn A + Spinosyn D	* Stirophos
541. Pyridalyl	569. Spirodiclofen	601. Tetraconazole
542. Pyridaphenthion	570. Spiromesifen	602. Tetradifon
543. Pyrifenox	571. Spirotetramat	* Tedion
544. Pyrifluquinazon	572. Spirotetramat, -enol	603. Tetrahydrophthalimide
545. Pyrimethanil	573. Spirotetramat, -enol-glucoside	* THPI
546. Pyrimidifen	574. Spirotetramat, -ketohydroxy	604. Tetramethrin
547. Pyrimitat	575. Spirotetramat, -monohydroxy	605. Tetrasul
548. Pyriproxyfen	576. Spiroxamine	606. Thenylchlor
549. Pyroxsulam	577. Sulfallate	607. Thiabendazole
550. Quinalphos	578. Sulfentrazone	608. Thiacloprid
551. Quinoclamine	579. Sulfosulfuron	609. Thiamethoxam
552. Quinoxifen	580. Sulfotep	610. Thifensulfuron methyl
553. Quintocen	581. Sulfoxaflor	611. Thiobencarb
* PCNB	582. Sulprofos	* Benthicarb
554. Quizalofop ethyl *1	583. TEPP	612. Thiodicarb
555. Quizalofop-P-tefuryl *1	* Tetraethylpyrophosphate	613. Thiofanox
556. Resmethrin	584. Tau-Fluvalinate	614. Thiometon
* cis + trans	585. Tebuconazole	615. Thionazin
557. Rimsulfuron	586. Tebufenozid	* Zinophos
558. Rotenon	587. Tebufenpyrad	616. Thiophanate methyl
* Derris	588. Tebupirimfos	617. Tioxazafen
559. S-421	589. Tebutam	618. Tolclofos methyl
* Octachlorodipropylether	590. Tebuthiuron	619. Tolfenpyrad
560. Sebutylazine	591. Tecnazen	620. Tolyfluanid
561. Sedaxane	* TCNB	621. Tralkoxydim
562. Sethoxydim	592. Teflubenzuron	622. Transfluthrin
623. Triadimefon		

**List of pesticides TGK – Multi-method for pesticides and related substances  
GC-MS/MS / LC-MS/MS for tea, dried herbs and spices**

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- 623. Triadimefon
- 624. Triadimenol
- 625. Triallate
- 626. Triasulfuron
- 627. Triazamate
- 628. Triazophos
- 629. Triazoxide
- 630. Tribenuron methyl
- 631. Tribufos
  - \* DEF / Tributylphosphorothionate
- 632. Trichlorobenzene, 1,2,3-
- 633. Trichlorobenzene, 1,2,4-
- 634. Trichlorobenzene, 1,3,5-
- 635. Trichlorfon
  - \* Metrifonate
- 636. Trichloronat
- 637. Tricyclazole
- 638. Tridemorph
- 639. Trifenmorph
- 640. Trifloxystrobin
- 641. Trifloxysulfuron
- 642. Triflumizole
- 643. Triflumuron
- 644. Trifluralin
- 645. Triforine
- 646. Trimethacarb
  - \* 2,3,5- / 3,4,5-Trimethacarb / Landrin
- 647. Triticonazole
- 648. Tritosulfuron
- 649. Uniconazole
- 650. Valifenalate
- 651. Vamidothion
- 652. Vinclozolin
- 653. Zoxamide