TECHNICAL DATA SHEET

Product LAUREL LEAVES **Origin** SIRIA/SYRIA TURQUIA/TURKEY

Description

Healthy, clean and dried leaves from *Laurus nobilis*.

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 [redacted]

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: green

Smell: aromatic

Appearance: leaves

Physico-Chemical specifications

Foreign matter	< 2	%
Moisture (Internal PA-03)	< 15	%
Total ashes (Method ASTA 3.0)	< 6	%
Insoluble ashes (Method ASTA 4.0)	< 1	%
Essential oil (Method ASTA 5.2)	> 1	%
Ochratoxin A (HPLC PA Interno-09)	< 10	ppb
Benzo(a)pirene (HPLC-FLD PA Int. 21)	< 10	ppb
Sum of PAH (HPLC-FLD PA Int.21)	< 50	ppb
Whole leaves	> 45	%
Damaged, broken, brown, hole, spots leaves	< 50	%
Branch stems	< 9	%

Microbiology specifications

E. coli (ISO 16649-2:2001)	< 1E+01	cfu/g
Salmonella qPCRC (ISO 6579:2003)	Absence/25g	cfu/g
Listeria monocytogenes (PA Interno-28)	< 1E+02	cfu/g

Packaging

50 kg Bale	5 KG BAG	5 KG BAG	10KG BAG
25 KG BAG	10 kg Box	12 kg Box	1 KG BAG
25 kg Bale			

TECHNICAL DATA SHEET

Product LAUREL LEAVES **Origin** SIRIA/SYRIA TURQUIA/TURKEY

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	Nutrient	Val / 100 g.	Unit
Water	5.44	g	Energy	313	Kcal
Protein	7.61	g	Total lipids (fat)	8.36	g
Carbohydrates	74.97	g	Total dietary fiber	26.3	g
Total sugars	0	g	Calcium, Ca	834	mg
Iron, Fe	43	mg	Magnesium, Mg	120	mg
Phosphorus, P	113	mg	Potassium, K	529	mg
Sodium, Na	23	mg	Zinc, Zn	3.7	mg
Vitamin C	46.5	mg	Thiamin	0.009	mg
Riboflavin	0.421	mg	Niacin	2.005	mg
Vitamin B6	1.74	mg	Folate, DFE	180	ug
Vitamin B12	0	ug	Vitamin A, RAE	309	ug
Vitamin E (alpha tocopherol)	0	mg	Vitamin D (D2+D3)	0	ug
Vitamin D	0	ug	Vitamin K (phylloquinone)	0	ug
Total saturated fatty acids	2.28	g	Total monounsaturated fatty acids	1.64	g
Total polyunsaturated fatty acids	2.29	g	Total trans fatty acids	0	g
Cholesterol	0	mg	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 LAUREL LEAVES

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

NUTSINBULK 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 LAUREL LEAVES

GMO Statement

[redacted] states that:

The product [redacted]

- 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,

[redacted] states that:

- 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 LAUREL LEAVES

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

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

1. 1,4-Dimethylnaphthalene
2. 3,5,6-Trichloro-2-Pyridinol
3. 4-Bromophenylurea
4. Abamectin
   * Avermectin B1A + B1B + delta-8,9-B1A
5. Acephate
6. Acetamiprid
7. Acetochlor
8. Acibenzolar-S-methyl
9. Aclonifen
10. Acrinathrin
11. Alachlor
12. Aldicarb
13. Aldicarb sulfone
    * Aldoxycarb
14. Aldicarb sulfoxide
15. Aldrin
16. Allethrin
17. Ametoctradin
18. Ametryn
19. Amidosulfuron
20. Aminocarb
21. Amisulbrom
22. Amitraz
23. Anthraquinone
24. Atrazine
25. Azaconazole
26. Azadirachtin
27. Azamethiphos
28. Azinphos ethyl
29. Azinphos methyl
30. Azoxystrobin
31. BTS40348
    * 2,4,6-Trichlorophenoxy-ethyl-propylamine
32. BTS44595
    * Prochloraz-desimidazol-amino
33. BTS44596
    * Prochloraz-desimidazol-formylamino
34. Benalaxyl
35. Bendiocarb
36. Benfluralin
    * Benefin
37. Benfuracarb
38. Benodanil
39. Benomyl
40. Benoxacor
41. Bensulfuron methyl
42. Benthiavalicarb-isopropyl
43. Benzovindiflupyr
44. Benzyladenine, 6-
    * Aminopurine, 6-benzyl
45. Bifenazate
46. Bifenox
47. Bifenthrin
48. Biphenyl
    * Diphenyl
49. Bitertanol
50. Bixafen
51. Boscalid
    * Nicobifen
52. Bromacil
53. Bromadiolone
54. Bromfenvinphos
55. Bromocyclen
56. Bromophos ethyl
57. Bromophos methyl
    * Bromophos
58. Bromoxynil
59. Bromopropylate
60. Bromuconazole
61. Bupirimate
62. Buprofezin
63. Butachlor
64. Butafenacil
65. Butamifos
66. Butocarboxim
67. Butoxycarboxim
    * Butocarboxim sulfone
68. Butralin
69. Buturon
70. Butylate
71. Cadusafos
    * Ebufos
72. Captafol
    * Difolatan
73. Captan
74. Carbaryl
    * Sevin
75. Carbendazim
76. Carbofuran
77. Carbofuran, 3-hydroxy-
    * Carbofuran, 3-OH-
78. Carbophenothion ethyl
    * Carbophenothion
79. Carbophenothion methyl
80. Carbosulfan
81. Carboxin
82. Carboxin sulfoxide
83. Chlorantraniliprole
    * DPX E-2Y45 / Rynaxpyr
84. Chlorbenside
85. Chlorbenside sulfone
86. Chlorbenzilate
87. Chlorbenzuron

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

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

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

178. Difenacoum
179. Difenoconazole
180. Difenoxuron
181. Diflovidazin
    * Flufenzin
182. Diflubenzuron
183. Diflufenican
184. Dimefox
185. Dimefuron
186. Dimethenamid
187. Dimethoate
188. Dimethomorph
189. Dimethylphenylformamide, 2,4-
    * 2,4-DMPF
190. Dimethylphenylmethylformamidine, 2,4-
    * 2,4-DMPMF
191. Dimethyltolylsulfamide
    * DMST
192. Dimethylvinphos
193. Dimoxystrobin
194. Diniconazole
195. Dinitramin
196. Dinobuton
197. Dinocap
198. Dinotefuran
199. Dioxabenzophos
200. Dioxacarb
201. Dioxathion
202. Diphenamid
203. Diphenylamine
204. Dipropetryn
205. Disulfoton
206. Disulfoton sulfone
207. Disulfoton sulfoxide
208. Ditalimfos
209. Diuron
210. Dodemorph
211. Dodine
212. EPN
213. EPTC
    * Eptam / Ethyl dipropylthiocarbamate
214. Edifenphos
215. Emamectin benzoate B1a
216. Endosulfan-alpha
217. Endosulfan-beta
218. Endosulfan sulphate
219. Endrin
220. Endrin, keto-
221. Epoxiconazole
222. Etaconazole
223. Ethalfluralin
224. Ethiofencarb
225. Ethion
226. Ethiprole
227. Ethirimol
228. Ethofumesat
229. Ethofumesat, 2-keto-/open-ring-2-keto-
230. Ethoprophos
231. Ethoxyquin
232. Ethoxyquin-Dimer
233. Etofenprox
234. Etoxazole
235. Etridiazol
236. Etrimfos
237. FM-6-1
238. Famophos
    * Famphur
239. Famoxadone
240. Fenamidone
241. Fenamiphos
242. Fenamiphos sulfone
243. Fenamiphos sulfoxide
244. Fenarimol
245. Fenazaquin
246. Fenbuconazole
247. Fenbutatin oxide
248. Fenchlorazol ethyl
249. Fenchlorphos
    * Ronnel
250. Fenchlorphos oxon
251. Fenfluthrin
252. Fenhexamid
253. Fenitrothion
    * MEP
254. Fenobucarb
255. Fenoxaprop-P ethyl
256. Fenoxycarb
257. Fenpiclonil
258. Fenpicoxamid
259. Fenpropathrin
260. Fenpropidine
261. Fenpropimorph
262. Fenpyrazamine
263. Fenpyroximate
264. Fenson
    * Fenizon
265. Fensulfothion
266. Fenthion
267. Fenthion oxon
268. Fenthion oxon sulfone
269. Fenthion oxon sulfoxide
270. Fenthion sulfone
271. Fenthion sulfoxide
272. Fenuron

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

273. Fenvalerat/Esfenvalerat
    * SR/RS/SS/RR
274. Fipronil
275. Fipronil sulfone
    * MB461362
276. Flamprop methyl
277. Flazasulfuron
278. Florasulam
279. Fluazifop-P-butyl
280. Fluazinam
281. Fluazuron
282. Flubendiamide
283. Fluchloralin
284. Flucythrinate
285. Fludioxonil
286. Flufenacet
    * Fluthiamide
287. Flufenacet oxalate
288. Flufenoxuron
289. Flumetralin
290. Flumioxazine
291. Fluometuron
292. Fluopicolide
293. Fluopyram
294. Fluorodifen
295. Fluoroglycofen ethyl
296. Fluotrimazole
297. Fluoxastrobin
298. Flupyradifurone
299. Fluquinconazole
300. Flurenol butyl
301. Flurenol methyl
302. Flurochloridone
303. Fluroxypyr-1-methylheptyl
304. Flurprimidole
305. Flurtamone
306. Flusilazole
307. Fluthiacet methyl
308. Flutolanil
309. Flutriafol
310. Fluxametamide
311. Fluxapyroxad
312. Folpet
313. Fonophos
314. Foramsulfuron
315. Forchlorfenuron
316. Formetanate
317. Formothion
318. Fosthiazate
319. Fuberidazole
320. Furalaxyl
321. Furametpyr
322. Furathiocarb
323. Genite
324. HCH-alpha
    * Hexachlorocyclohexane-alpha
325. HCH-beta
    * Hexachlorocyclohexane-beta
326. Halfenprox
    * Brofenprox
327. Halosulfuron methyl
328. Haloxyfop-2-ethoxyethyl
329. Haloxyfop methyl
330. Heptachlor
    * cis-Isomer
331. Heptachlor epoxide, cis
    * Heptachlor-exo-Epoxide
332. Heptachlor epoxide, trans
    * Heptachlor-exo-epoxide
333. Heptenophos
334. Hexachlorobenzene
    * HCB
335. Hexaconazole
336. Hexaflumuron
337. Hexazinone
338. Hexythiazox
339. Icaridin
    * Picaridin
340. Imazalil
    * Enilconazole
341. Imazosulfuron
342. Imibenconazole
343. Imidacloprid
344. Imidaclothiz
345. Indaziflam
346. Indoxacarb
347. Iodofenphos
    * Jodofenphos
348. Iodosulfuron-methyl
349. Ioxynil
350. Ipconazole
351. Iprobenphos
    * IBP
352. Iprodione
    * Glycophen
353. Iprovalicarb
354. Isazofos
355. Isobenzan
    * Telodrin
356. Isocarbophos
357. Isodrin
358. Isofenphos ethyl
    * Isofenphos
359. Isofenphos methyl
360. Isofetamid

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

361. Isomethiozin
362. Isoprocarb
    * MIPC
363. Isopropalin
364. Isoprothiolane
365. Isoproturon
366. Isopyrazam
367. Isoxaben
368. Isoxadifen ethyl
369. Isoxaflutole
370. Isoxaflutole, diketonitrile-
371. Isoxathion
372. Ivermectin
373. Karanjin
374. Kresoxim-methyl
375. Lambda-Cyhalothrin
    * Cyhalothrin (lambda-)
376. Lenacil
377. Leptophos
378. Lindane (HCH-gamma)
    * Lindan / Hexachlorocyclohexane-gamma
379. Linuron
380. Lufenuron
381. MGK-264
    * Zengxiaoan
382. Malaoxon
383. Malathion
    * Mercaptothion
384. Mandestrobin
385. Mandipropamid
386. Mecarbam
387. Mefenpyr-diethyl
388. Mefentrifluconazole
389. Mepanipyrim
390. Mepronil
391. Meptyldinocap
    * Dinocap-6-(1-Methyl Heptyl)
392. Mesosulfuron methyl
393. Metaflumizone
394. Metalaxyl/Metalaxyl-M
395. Metamitron
396. Metazachlor
397. Metconazole
398. Methabenzthiazuron
399. Methacrifos
400. Methamidophos
401. Methidathion
402. Methiocarb
    * Mercaptodimethur
403. Methiocarb sulfone
404. Methiocarb sulfoxide
405. Methomyl
406. Methoprotryne
407. Methothrin
408. Methoxychlor
    * Meochlor
409. Methoxyfenozide
410. Metobromuron
411. Metolachlor/S-Metolachlor
412. Metolcarb
    * MTMC
413. Metoxuron
414. Metrafenone
415. Metribuzin
416. Metsulfuron methyl
417. Mevinphos
418. Milbemectin-A3
419. Milbemectin-A4
420. Mirex
421. Molinate
422. Monalide
423. Monocrotophos
424. Monolinuron
425. Monuron
    * CMU
426. Myclobutanil
427. Naphthylacetamide, 1-
    * 1-NAD / 1-Naphthyl-acetic acid amide
428. Napropamide
429. Nitenpyram
430. Nitralin
431. Nitrapyrin
432. Nitrofen
433. Nitrothal-Isopropyl
434. Nonachlor
    * cis + trans
435. Norflurazon
436. Novaluron
437. Nuarimol
438. Octachlorstyrene
439. Omethoate
440. Oxadiazon
441. Oxadixyl
442. Oxamyl
443. Oxathiapiprolin
444. Oxycarboxin
    * Carboxin sulfone
445. Oxydemeton methyl
    * Demeton-S-methyl-sulfoxide
446. Oxyfluorfen
447. Paclobutrazol
448. Paraoxon ethyl
    * Paraoxon
449. Paraoxon methyl

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

450. Parathion ethyl
* Parathion / Thiophos
451. Parathion methyl
* Metaphos
452. Pebulate
453. Penconazole
454. Pencycuron
455. Pencycuron-PB-amine
456. Pendimethalin
457. Penflufen
458. Pentachloroaniline
459. Pentachloranisole
460. Pentachlorobenzene
461. Pentachlorothioanisol
* Methyl-pentachlorpohenyl-sulfide
462. Penthiopyrad
463. Permethrin
464. Perthane
465. Pethoxamid
466. Phenkapton
* CMP
467. Phenmedipham
468. Phenothrin
469. Phenthoate
* PAP
470. Phenylphenol, ortho
* o-PP / 2-Phenylphenol
471. Phorate
472. Phorate oxon
473. Phorate oxon sulfone
474. Phorat sulfone
475. Phosalon
476. Phosmet
* PMP
477. Phosmet oxon
478. Phosphamidon
479. Phoxim
480. Phthalimide
* PI
481. Picolinafen
482. Picoxystrobin
483. Piperonyl butoxide
* PBO
484. Piperophos
485. Pirimicarb
486. Pirimiphos ethyl
487. Pirimiphos methyl
488. Plifenat
489. Prallethrin
* cis + trans
490. Primisulfuron methyl
491. Prochloraz
492. Procymidone
493. Profenofos
494. Profluralin
495. Promecarb
496. Prometryn
497. Propamocarb
498. Propanil
* 3,4-DCPA
499. Propaphos
500. Propaquizafop
501. Propargit
502. Propazine
503. Propetamphos
504. Propham
* IPC
505. Propiconazol
506. Propoxur
507. Propoxycarbazone
508. Propoxycarbazone, 2-hydroxy
509. Propyzamide
510. Proquinazid
* KQ926
511. Prosulfocarb
512. Prosulfuron
513. Prothioconazol
514. Prothioconazol-desthio
515. Prothiofos
516. Prothoat
517. Pyflubumide
518. Pyflubumid, -des(2-methyl-1oxopropyl)
519. Pymetrozin
520. Pyraclofos
521. Pyraclostrobin
522. Pyraflufen-ethyl
523. Pyrazophos
524. Pyrethrins
* Cinerin I+II, Jasmolin I+II, Pyrethrin I+II
525. Pyridaben
526. Pyridafol
* Pyridate CL 9673
527. Pyridalyl
528. Pyridaphenthion
529. Pyrifenox
530. Pyrifluquinazon
531. Pyrimethanil
532. Pyrimidifen
533. Pyrimitat
534. Pyriproxyfen
535. Pyroxsulam
536. Quassin
537. Quinalphos
538. Quinoclamine
539. Quinoxyfen

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

540. Quintiofos
541. Quintocen
    * PCNB
542. Quizalofop ethyl
543. Quizalofop-P-tefuryl
544. Resmethrin
    * cis + trans
545. Rimsulfuron
546. Rotenon
    * Derris
547. S-421
    * Octachlorodipropylether
548. Sebutylazine
549. Sethoxydim
550. Silafluofen
    * Silaneophan
551. Silthiofam
552. Simazin
553. Simeconazole
554. Spinetoram
    * XDE-175
555. Spinosad
    * Spinosyn A + Spinosyn D
556. Spirodiclofen
557. Spiromesifen
558. Spirotetramat
559. Spirotetramat, -enol
560. Spirotetramat, -enol-glucoside
561. Spirotetramat, -ketohydroxy
562. Spirotetramat, -monohydroxy
563. Spiroxamine
564. Sulfentrazone
565. Sulfosulfuron
566. Sulfotep
567. Sulfoxaflor
568. Sulprofos
569. Tau-Fluvalinate
570. Tebuconazole
571. Tebufenozid
572. Tebufenpyrad
573. Tebupirimfos
574. Tebutam
575. Tebuthiuron
576. Tecnazen
    * TCNB
577. Teflubenzuron
578. Tefluthrin
579. Tepraloxydim
580. Terbacil
581. Terbufos
582. Terbumeton
583. Terbuthylazine
584. Terbutryn
585. Tetrachlorvinphos
    * Stirophos
586. Tetraconazole
587. Tetradifon
    * Tedion
588. Tetrahydrophthalimide
    * THPI
589. Tetramethrin
590. Tetrasul
591. Thiabendazole
592. Thiacloprid
593. Thiamethoxam
594. Thiencarbazone methyl
595. Thifensulfuron methyl
596. Thiobencarb
    * Benthiocarb
597. Thiodicarb
598. Thiofanox
599. Thiometon
600. Thionazin
    * Zinophos
601. Thiophanate methyl
602. Tolclofos methyl
603. Tolfenpyrad
604. Tolylfluanid
605. Tralkoxydim
606. Transfluthrin
607. Triadimefon
608. Triadimenol
609. Triallate
610. Triamiphos
611. Triasulfuron
612. Triazamate
613. Triazophos
614. Triazoxide
615. Tribenuron methyl
616. Tribufos
    * DEF / Tributylphosphortrithionate
617. Trichlorfon
    * Metrifonate
618. Trichloronat
619. Tricyclazole
620. Tridemorph
621. Trifenmorph
622. Trifloxystrobin
623. Trifloxysulfuron
624. Triflumizole
625. Triflumuron
626. Trifluralin
627. Triflusulfuron methyl
628. Triforine

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

629. Trimethacarb
    * 2,3,5- / 3,4,5-Trimethacarb / Landrin
630. Trinexapac ethyl
631. Triticonazole
632. Tritosulfuron
633. Uniconazole
634. Valifenalate
635. Vamidothion
636. Vinclozolin
637. Zoxamide