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TARIM ORMAN BAKANLIĞI
BETALAB ÖZEL GIDA KONTROL LABORATUVARI
BETALAB PRIVATE CONTROL LABORATORY

Test
TS EN ISO/IEC 17025
AB-1625-T

AB-1625-T
T21-3519
5 / 2021

MUAYENE VE ANALİZ RAPORU
ANALYSIS REPORT

Rapor No / Revizyon No Report No / Revision No	T21-3519 / 00	**Rapor Tarihi** Report date	05.05.2021
Numuneye İlişkin Gelen Yazının Tarihi Date of offical paper	5.05.2021	**Sayfa Sayısı** Total page	6

A- NUMUNEYE İLİŞKİN BİLGİLER / INFORMATION ABOUT THE SAMPLE

Analizin Amacı Reason of analysis	Özel - Private
Numune Gönderen Kurum/Kuruluş Sample Sending Institution / Organization	SİNERJİ LOJİSTİK GIDA TARIM TUR.T.İ.T.D.İ.İ.T.S.L.Ş.
Adresi Address	GAZİLER MAH. 335 SK. SİNERJİ LOJİSTİK 32 /1//KEPEZ/ANTALYA/TÜRKİYE

Numune Alma Tutanağı Tarih & Sayısı Sampling Record Date & Number		5.05.2021	**Güvenlik Mühür No:** Security Seal No:		
Numune **Cinsi**	Sample Type	SİVRİ BİBER-LONG GREEN PEPPER	**Ambalajı** Package	Ağzı Kapalı Naylon Poşet closed nylon package	
Seri Parti No	Serial Lot Number		**Üretim Tarihi** Production date		
Miktarı	Amount of	2,00 kg	**T. Edilen Tüketim** Recommended Consumption		
Son Tüketim	5.05.2021				
Üretici/İhracat	Producers / Exporters /	METİN BALCI	**Yer** Location		
5.05.2021	Date Received	5.05.2021			

Soğuk zincirde taşınması gereken numuneler için doldurulması zorunludur.(It is necessary to fill in samples for that need to be transported in the cold chain.)

Numune Kodu:
Sample code

Numune Kabul Tarihi & Saati Sample Acceptance Date & Time	05.05.2021	18:43	**Sıcaklığı °C** Temperature ° C	4 °C
Analiz Başlama Tarihi Beginning of Analysis	05.05.2021		**Bitiş Tarihi** End of Analysis	05.05.2021

B- ANALİZ SONUÇLARI

Analiz Adı Analysis Name	Sonuç Result	Ölçüm Belirsizliği (+_) Measurement Uncertainty	Raporlama Limiti Reporting limit		Ö.B.	G.K.	Enstürmantel Analiz Cihazı Instrument	Analiz Metodu Analysis Method	D. Limiti Test Limit	D. Mevzuatı Evaluation Legislation	D. Evaluation
*Azoxystrobin	0,0390	0,0195	mg/kg	0,010	0,500	0,000	LC-MS/MS	AOAC.2007.01	3,0000	EUMRL	U
*Tebuconazole	0,0800	0,0400	mg/kg	0,010	0,500	0,000	LC-MS/MS	AOAC.2007.01	0,6000	EUMRL	U

Rapor No / Revizyon No T21-3519 / 01
Report No / Revision No

Rapor Tarihi 05.05.2021
Report date

Ölçüm Limiti Düzeyinde Tespit Edilemeyen Pestisitler (LOQ),(mg/kg)(GC_MS/MS):

Pesticides Below Limit of Quantification (LOQ), (mg / kg) (GC_MS / MS):

1. *(E)-Metominostrobin(0,01);	2. *(Z)-Metominostrobin(0,01);	3. *2,4'-DDD(0,01);	4. *2,4'-DDE(0,01);	5. *2,4'-DDT(0,01);
6. *4,4'-DDD(0,01);	7. *4,4'-DDE(0,01);	8. *4,4'-DDT(0,01);	9. *Acetochlor(0,01);	10. *Acrinathrin(0,01);
11. *Aldrin(0,01);	12. *Alpha Cypermethrin(0,01);	13. *Azobenzene(0,01);	14. *Azinphos-Ethyl(0,01);	15. *Benalaxly(0,01);
16. *Biphenyl(0,01);	17. *Boscalid(0,01);	18. *Bromophos-Methyl(0,01);	19. *Bromopropylate(0,01);	20. *Butralin(0,01);
21. *Butylate(0,01);	22. *Cadusafos(0,01);	23. *Captan(0,01);	24. *Carbosulfan(0,001);	25. *Chinomethionat(0,01);
26. *Chlorbenside(0,01);	27. *Chlorbufam(0,01);	28. *Chlordane,cis-(alpha)(0,01);	29. *Chlordane,trans-(gamma)(0,01);	30. *Chlorethoxyfos(0,01);
31. *Chlorfenapy(0,01);	32. *Chlorfenprop-Methly(0,01);	33. *Chlormephos(0,01);	34. *Chlorobenzilate(0,01);	35. *Chlorothalonil(0,01);
36. *Chlorpyrifos-Methly(0,01);	37. *Chlorthal- Dimethyl(0,01);	38. *Chlozolinate(0,01);	39. *Cinidon Ethyl(0,01);	40. *Clomazone(0,01);
41. *Coumaphos(0,01);	42. *Cyanofenphos(0,01);	43. *Cyanophos(0,01);	44. *Cyfluthrin(0,01);	45. *Cyfluthrin Beta(0,01);
46. *Cyhalofop-Butyl(0,01);	47. *Cyhalothrin(0,01);	48. *Cyhalothrin-lambda(0,01);	49. *Cymiazole(0,01);	50. *Cypermethrine(0,01);
51. *Demeton-S(0,01);	52. *.Demeton-S-Methyl(0,01);	53. *Dialifos(0,01);	54. *Diazinon(0,01);	55. *Dichlofenthion(0,01);
56. *Dicloran(0,004);	57. *Dicofol,p,p'(0,01);	58. *Dieldrin(0,01);	59. *Diethofencarb(0,01);	60. *Dimethipin(0,01);
61. *Dinobuton(0,01);	62. *Diphenamide(0,01);	63. *Diphenylamine(0,01);	64. *Disulfoton(0,01);	65. *Disulfoton-Sulfone(0,01);
66. *Endosulfan-Sulfate(0,002);	67. *Endosulfan-Alpha(0,002);	68. *Endosulfan-Beta(0,002);	69. *Endrin(0,01);	70. *EPN(0,01);
71. *Esfenvalerate(0,01);	72. *Ethalfluralin(0,01);	73. *Ethofumesate-2-keto(0,01);	74. *Etoxazole(0,01);	75. *Fenchlorphos(0,01);
76. *Fenitrothion(0,01);	77. *Fenson(0,01);	78. *Fenvalerate(0,01);	79. *Fipronil-Sulfone(0,01);	80. *Flucythrinate(0,01);
81. *Flusilazole(0,01);	82. *Folpet(0,01);	83. *Formothion(0,01);	84. *Furalaxyl(0,01);	85. *Halfenprox(0,01);
86. *HCH Alpha(0,01);	87. *HCH Beta(0,01);	88. *HCH Gamma(0,01);	89. *HCH Delta(0,01);	90. *Heptachlor(0,01);
91. *Heptachlor-endo-epoxide(0,01);	92. *Heptachlor-exo-epoxide(0,01);	93. *Hexchlorobenzene(0,01);	94. *Iodofenphos(0,01);	95. *Iprodione(0,01);
96. *Isazofos(0,01);	97. *Isocarbophos(0,01);	98. *Leptophos(0,01);	99. *Methacrifos(0,01);	100. *Methidathion(0,01);
101. *Methoxychlor(0,01);	102. *Metolachlor(0,01);	103. *Mirex(0,01);	104. *Nitrofen(0,01);	105. *Orthophenylphenol(0,01);
106. *Oxyfluorfen(0,01);	107. *Parathion-Ethyl(0,01);	108. *Parathion-Methyl(0,002);	109. *Pendimethaline(0,01);	110. *Pentachloroaniline(0,01);
111. *Permethrin(0,01);	112. *Perthane(0,01);	113. *Phorate(0,01);	114. *Phosfolan(0,01);	115. *Phthalimide(0,01);
116. *Procymidone(0,01);	117. *Pyraflufen-Ethyl(0,01);	118. *Pyrimethanil(0,01);	119. *Pyrimidifen(0,01);	120. *Quintozene(0,01);
121. *Spiromesifen(0,01);	122. *Tau-Fluvalinate(0,01);	123. *Tecnazene(0,01);	124. *Tefluthrine(0,01);	125. *Tetradifon(0,01);
126. *Tetrasul(0,01);	127. *Thiazopyr(0,01);	128. *Thiobencarb(0,01);	129. *Thiometon(0,01);	130. *THPI(0,01);
131. *Tolclofos-Methyl(0,01);	132. *Tolylfluanid(0,01);	133. *Trifluralin(0,01);	134. *Vinclozolin(0,01)	

Ölçüm Limiti Düzeyinde Tespit Edilemeyen Pestisitler (LOQ),(mg/kg)(LC_MS/MS)

Pesticides Below Limit of Quantification (LOQ), (mg / kg) (LC_MS / MS):

1. *2,4,5-T (0,01);	2. *2,4,5-TP (0,01);	3. *2,4-D (0,01);	4. *Abamectin-B1A+NH4 (0,01);	5. *Acephate (0,01);
6. *Acequinocyl(0,01);	7. *Acetamiprid (0,01);	8. * Acibenzolar-S-Methyl(0,01);	9. *Aclonifen (0,01);	10. *Alachlor(0,01);
11. *Aldicarb (0,01);	12. *Aldicarb-Sulfone (0,01);	13. *Aldicarb-Sulfoxide(0,01);	14. *Allethrin(0,01);	15. *Ametoctradin(0,01);
16. * Ametryn(0,01);	17. *Aminocarb(0,01);	18. *Amisulbrom(0,01);	19. *Amitraz(0,01);	20. *Ancymidol(0,01);
21. *Anilazine(0,01);	22. * Anilofos(0,01);	23. *Atraton(0,01);	24. *Atrazine(0,01);	25. *Atrazine,desethyl-(0,01);
26. *Atrazine,Desisopropyl-(0,01);	27. *Azaconazole(0,01);	28. *Azamethiphos(0,01);	29. *Azinphos-Methyl(0,01);	30. *Barban(0,01);
31. *Beflubutamid(0,01);	32. *Benalaxyl(0,01);	33. *Bendiocarb(0,01);	34. *Benfuracarb(0,002);	35. *Benodanil(0,01);
36. *Benomyl(0,01);	37. *Benoxacor(0,01);	38. *Bensulfuron-Methyl(0,01);	39. *Bentazone(0,01);	40. *Benzoximate(0,01);
41. *Benzoylprop-Ethyl(0,01);	42. *Bifenazate(0,01);	43. *Bifenthrin(0,01);	44. *Bitertanol(0,01);	45. *Bixafen(0,01);
46. *Boscalid(0,01);	47. *Brodifacoum(0,01);	48. *Bromacil(0,01);	49. *Bromfenvinphos(0,01);	50. *Bromfenvinphos-Methyl(0,01);
51. *Bromophos-Ethyl(0,01);	52. *Bromoxynil(0,01);	53. *Bromuconazole(0,01);	54. *Bupirimate(0,01);	55. *Buprofezin(0,01);
56. *Butachlor(0,01);	57. *Butafenacil NH4(0,01);	58. *Buturon(0,01);	59. *Butylate(0,01);	60. *Cadusafos(0,01);
61. * Carbaryl(0,01);	62. *Carbendazim(0,01);	63. *Carbetamide(0,01);	64. *Carbofuran(0,002);	65. * Carbofuran-3-Hydroxy(0,002);
66. *Carbophenothion(0,01);	67. *Carboxin(0,01);	68. *Carfentrazone-Ethyl(0,01);	69. *Carpropamid(0,01);	70. *Chlorantraniliprole(0,01);
71. *Chlorbromuron(0,01);	72. *Chlordimeform(0,01);	73. *Chlorfenvinphos(0,01);	74. *Chlorfluazuron(0,01);	75. *Chloridazon(0,01);
76. *Chlorotoluron(0,01);	77. *Chloroxuron(0,01);	78. *Chlorpropham(0,01);	79. *Chlorpyrifos(0,01);	80. *Chlorpyrifos-Oxon(0,01);
81. *Chlorsulfuron(0,01);	82. *Chlorthiophos(0,01);	83. *Cinidon-Ethyl(0,01);	84. *Cinosulfuron(0,01);	85. *Clethodim(0,01);
86. *Climbazole(0,01);	87. *Clodinafop-PropargylEster(0,01);	88. *Clofentezine(0,01);	89. *Clomazone(0,01);	90. *Clothianidin(0,01);

91. *Coumaphos(0,01);	92. *Crotoxyphos-NH4(0,01);	93. *Crufomate(0,01);	94. *Cyanazine(0,01);	95. *Cyazofamid(0,01);
96. *Cycloate(0,01);	97. *Cycloheximide(0,01);	98. *Cycloxydim(0,01);	99. *Cycluron(0,01);	100. *Cyflufenamid(0,01);
101. *Cymoxanil(0,01);	102. *Cyproconazole(0,01);	103. *Cyprodinil(0,01);	104. *Dazomet(0,01);	105. *DEET(0,01);
106. *Deltamethrin(0,01);	107. *Demeton-S-Methyl(0,01);	108. *Demeton-S-Methylsulfone(0,01);	109. *Demeton-S-Methylsulfoxide(0,01);	110. *Desmedipham(0,01);
111. *Desmetryn(0,01);	112. *Diafenthiuron(0,01);	113. *Di-Allate(0,01);	114. *Diazinon(0,01);	115. *Dichlofluanid(0,01);
116. *Dichlorvos(0,01);	117. *Diclobutrazol(0,01);	118. *Diclofop-Methyl(0,01);	119. *Dicrotophos(0,01);	120. *Diethofencarb(0,01);
121. *Difenoconazole(0,01);	122. *Difenoxuron(0,01);	123. *Diflubenzuron(0,01);	124. *Diflufenican(0,01);	125. *Dimefox(0,01);
126. *Dimefuron(0,01);	127. *Dimethachlor(0,01);	128. *Dimethenamid-P(0,01);	129. *Dimethoate(0,01);	130. *Dimethomorph(0,01);
131. *Dimetilan(0,01);	132. *Dimoxystrobin(0,01);	133. *Diniconazole(0,01);	134. *Dinocap(0,01);	135. *Dinoseb(0,01);
136. *Dinotefuran(0,01);	137. *Dinoterb(0,01);	138. *Dioxacarb(0,01);	139. *Dioxathion(0,01);	140. *Diphenamid(0,01);
141. *Diphenylamine(0,01);	142. *Dipropetryn(0,01);	143. *Ditalimfos(0,01);	144. *Dithianon(0,01);	145. *Dithiopyr(0,01);
146. *Diuron(0,01);	147. *DMA(0,01);	148. *DMF(0,01);	149. *DMPF(0,01);	150. *DMST(0,01);
151. *DNOC(0,01);	152. *Dodemorph(0,01);	153. *Dodine(0,01);	154. *Edifenphos(0,01);	155. *Emamectin (0,01);
156. *Emamectin-B1B-Benzoate(0,01);	157. *Emamectin-Benzoate(0,01);	158. *Epoxiconazole(0,01);	159. *EPTC(0,01);	160. *Esprocarb(0,01);
161. *Etaconazole(0,01);	162. *Ethametsulfuron-Methyl(0,01);	163. *Ethidimuron(0,01);	164. *Ethiofencarb(0,01);	165. *Ethiofencarb-Sulfone(0,01);
166. *Ethiofencarb-Sulfoxide(0,01);	167. *Ethion(0,01);	168. *Ethiprole(0,01);	169. *Ethirimol(0,01);	170. *Ethofumesate(0,01);
171. *Ethoprophos(0,01);	172. *Ethoxyquin(0,01);	173. *Etofenprox+NH4(0,01);	174. *Etoxazole(0,01);	175. *Etridiazole(0,01);
176. *Famoxadone(0,01);	177. *Famphur(0,01);	178. *Fenamidone(0,01);	179. *Fenamiphos(0,01);	180. *Fenamiphos-Sulfone(0,01);
181. *Fenamiphos-Sulfoxide(0,01);	182. *Fenarimol(0,01);	183. *Fenazaquin(0,01);	184. *Fenbuconazole(0,01);	185. *Fenbutatin Oxide(0,01);
186. *Fenhexamid(0,01);	187. *Fenobucarb(0,01);	188. *Fenothiocarb(0,01);	189. *Fenoxanil(0,01);	190. *Fenoxaprop-P-Ethyl(0,01);
191. *Fenoxycarb(0,01);	192. *Fenpiclonil(0,01);	193. *Fenpropathrin(0,01);	194. *Fenpropidin(0,01);	195. *Fenpropimorph(0,01);
196. *Fenpyrazamine(0,01);	197. *Fenpyroximate(0,01);	198. *Fensulfothion(0,01);	199. *Fensulfothion-Sulfone(0,01);	200. *Fenthion(0,01);
201. *Fenthion-Oxonsulfoxide(0,01);	202. *Fenthion-Sulfone(0,01);	203. *Fenthion-Sulfoxide(0,01);	204. *Fenuron(0,01);	205. *Fipronil(0,01);
206. *Flamprop-Isopropyl(0,01);	207. *Flamprop-Methyl(0,01);	208. *Flonicamid(0,01);	209. *Florasulam(0,01);	210. *Fluazifop(0,01);
211. *Fluazifop -Butyl(0,01);	212. *Fluazifop-P-Butyl(0,01);	213. *Fluazinam (0,01);	214. *Flubendiamide(0,01);	215. *Flubenzimine(0,01);
216. *Flucarbazone (0,01);	217. *Fludioxonil(0,01);	218. *Flufenacet(0,01);	219. *Flufenoxuron(0,01);	220. *Flumetsulam(0,01);
221. *Flumioxazin(0,01);	222. *Fluometuron(0,01);	223. *Fluopicolide(0,01);	224. *Fluopyram(0,01);	225. *Fluotrimazole(0,01);
226. *Fluoxastrobin(0,01);	227. *Fluquinconazole(0,01);	228. *Fluridone(0,01);	229. *Flurochloridone(0,01);	230. *Fluroxypyr(0,01);
231. *Fluroxypyr-1-Methylheptylester(0,01	232. *Flusilazole(0,01);	233. *Fluthiacet-methyl(0,01);	234. *Flutolanil(0,01);	235. *Flutriafol(0,01);
236. *Fluxapyroxad(0,01);	237. *Fomesafen(0,01);	238. *Fonofos(0,01);	239. *Forchlorfenuron(0,01);	240. *Formetanate(0,01);
241. *Fosthiazate(0,01);	242. *Fuberidazole(0,01);	243. *Furathiocarb(0,002);	244. *Griseofulvin(0,01);	245. *Halofenozide(0,01);
246. *Halosulfuron-Methyl(0,01);	247. *Haloxyfop(0,01);	248. *Haloxyfop-2-Ethoxyethyl(0,01);	249. *Haloxyfop-Methyl(0,01);	250. *Heptenophos(0,01);
251. *Hexaconazole(0,01);	252. *Hexaflumuron(0,01);	253. *Hexazinone(0,01);	254. *Hexythiazox(0,01);	255. *Imazalil(0,01);
256. *Imazamethabenz-Methyl(0,01);	257. *Imazamox(0,01);	258. *Imazapyr(0,01);	259. *Imazaquin(0,01);	260. *Imazethapyr(0,01);
261. *Imibenconazole(0,01);	262. *Imidacloprid(0,01);	263. *Indoxacarb(0,01);	264. *Ioxynil(0,01);	265. *Ipconazole(0,01);
266. *Iprobenfos(0,01);	267. *Iprodione(0,01);	268. *Iprovalicarb(0,01);	269. *Isazofos(0,01);	270. *Isofenphos(0,01);
271. *Isofenphos-Des-N-Isopropyl(0,01);	272. *Isoprocarb(0,01);	273. *Isopropalin(0,01);	274. *Isoprothiolane(0,01);	275. *Isoproturon(0,01);
276. *Isopyrazam(0,01);	277. *Isoxaben(0,01);	278. *Isoxadifen-Ethyl(0,01);	279. *Isoxaflutole(0,02);	280. *Isoxathion(0,01);
281. *Ivermectin(0,01);	282. *Iodosulfuron-Methyl(0,01);	283. *Kresoxim-Methyl(0,01);	284. *Lenacil(0,01);	285. *Linuron(0,01);
286. *Lufenuron(0,01);	287. *Malaoxon(0,01);	288. *Malathion(0,01);	289. *Mandipropamid(0,01);	290. *MCPA(0,01);
291. *Mecarbam(0,01);	292. *Mefenacet(0,01);	293. *Mefenpyr-Diethyl(0,01);	294. *Mepanipyrim(0,01);	295. *Mepanipyrim hydroxypropyl(0,01);
296. *Mepronil(0,01);	297. * Mesosulfuron-Methyl(0,01);	298. *Metaflumizone(0,01);	299. *Metalaxyl(0,01);	300. *Metalaxyl-M(0,01);
301. *Metamitron(0,01);	302. *Metazachlor(0,01);	303. *Metconazole(0,01);	304. *Methabenzthiazuron(0,01);	305. *Methacrifos(0,01);
306. *Methamidophos(0,01);	307. *Methiocarb(0,01);	308. *Methiocarb-Sulfone(0,01);	309. *Methiocarb-Sulfoxide(0,01);	310. *Methomyl(0,01);
311. *Methoprene(0,01);	312. *Methoprotryne(0,01);	313. *Methoxyfenozide(0,01);	314. *Metobromuron(0,01);	315. *Metolachlor(0,01);
316. *Metolachlor-S(0,01);	317. *Metolcarb(0,01);	318. *Metosulam(0,01);	319. *Metoxuron(0,01);	320. *Metrafenone (0,01);
321. *Metribuzin(0,01);	322. *Metsulfuron-Methyl(0,01);	323. *Mevinphos(0,01);	324. *Molinate(0,01);	325. *Monocrotophos(0,01);
326. *Monolinuron(0,01);	327. *Monuron(0,01);	328. *Myclobutanil(0,01);	329. *Naled(0,01);	330. *Napropamide(0,01);
331. *Neburon(0,01);	332. *Nicosulfuron(0,01);	333. *Nicotine(0,01);	334. *Nitenpyram(0,01);	335. *Norflurazon(0,01);
336. *Novaluron(0,01);	337. *Nuarimol(0,01);	338. *Ofurace(0,01);	339. *Omethoate(0,01);	340. *Orbencarb(0,01);
341. *Oxadiargyl(0,01);	342. *Oxadiazon(0,01);	343. *Oxadixyl(0,01);	344. *Oxamyl(0,01);	345. *Oxycarboxin(0,01);
346. *Paclobutrazol (0,01);	347. *Paraoxon-Ethyl(0,01);	348. *Paraoxon-Methyl(0,01);	349. *Pebulate(0,01);	350. *Penconazole(0,01);
351. *Pencycuron(0,01);	352. *Pendimethaline(0,01);	353. *Penoxsulam(0,01);	354. *Penthiopyrad(0,01);	355. *Pethoxamid(0,01);
356. *Phenmedipham(0,01);	357. *Phenothrin(0,01);	358. *Phenthoate(0,01);	359. *Phorate-Sulfone(0,01);	360. *Phorate-Sulfoxide(0,01);
361. *Phosalone(0,01);	362. *Phosmet(0,01);	363. *Phosphamidon(0,01);	364. *Phoxim(0,01);	365. *Picloram(0,01);
366. *Picolinafen(0,01);	367. *Picoxystrobin(0,01);	368. *Piperonyl butoxide(0,01);	369. *Piperophos(0,01);	370. *Pirimicarb(0,01);

371. *Pirimicarb, Desmethyl-(0,01);	372. *Pirimiphos-Ethyl(0,01);	373. *Pirimiphos-Methyl(0,01);	374. *Prochloraz(0,01);	375. *Profenofos(0,01);
376. *Profoxydim(0,01);	377. *Promecarb(0,01);	378. *Prometon(0,01);	379. *Prometryn(0,01);	380. *Propachlor(0,01);
381. *Propamocarb(0,01);	382. *Propanil(0,01);	383. *Propaphos(0,01);	384. *Propaquizafop(0,01);	385. *Propargite(0,01);
386. *Propazine(0,01);	387. *Propetamphos(0,01);	388. *Propham(0,01);	389. *Propiconazole(0,01);	390. *Propoxur(0,01);
391. *Propyzamide(0,01);	392. *Proquinazid(0,01);	393. *Prosulfocarb(0,01);	394. *Prothioconazole(0,01);	395. *Prothioconazole-Desthio(0,01);
396. *Prothiofos(0,01);	397. *Pymetrozine(0,01);	398. *Pyracarbolid(0,01);	399. *Pyraclofos(0,01);	400. *Pyraclostrobin(0,01);
401. *Pyraflufen-Ethyl(0,01);	402. *Pyrazophos(0,01);	403. *Pyridaben(0,01);	404. *Pyridalyl(0,01);	405. *Pyridaphenthion(0,01);
406. *Pyridate(0,01);	407. *Pyrifenox(0,01);	408. *Pyriftalid(0,01);	409. *Pyrimethanil(0,01);	410. *Pyriproxyfen(0,01);
411. *Pyroxsulam(0,01);	412. *Quinalphos(0,01);	413. *Quinclorac(0,01);	414. *Quinmerac(0,01);	415. *Quinoclamine(0,01);
416. *Quinoxyfen(0,01);	417. *Quizalofop-Ethyl(Para Dahil) (0,01);	418. *Resmethrin(0,01);	419. *Rimsulfuron(0,01);	420. *Rotenone(0,01);
421. *Saflufenacil(0,01);	422. *Sethoxydim(0,01);	423. *Siduron(0,01);	424. *Silthiofam(0,01);	425. *Simazine(0,01);
426. *Simeconazole(0,01);	427. *Simetryn(0,01);	428. *Spinetoram(0,01);	429. *Spinosad(0,01);	430. *Spirodiclofen(0,01);
431. *Spiromesifen(0,01);	432. *Spirotetramat(0,01);	433. *Spiroxamine(0,01);	434. *Sulfentrazone(0,01);	435. *Sulfosulfuron(0,01);
436. *Sulfotep(0,01);	437. *Sulfoxaflor(0,01);	438. *Sulprofos(0,01);	439. *Tebufenozide(0,01);	440. *Tebufenpyrad(0,01);
441. *Tebupirimfos(0,01);	442. *Tebutam(0,01);	443. *Tebuthiuron(0,01);	444. *Teflubenzuron(0,01);	445. *Temephos(0,01);
446. *Tepraloxydim(0,01);	447. *Terbufos(0,01);	448. *Terbufos-Sulfone(0,01);	449. *Terbufos-Suloxide(0,01);	450. *Terbumeton(0,01);
451. *Terbuthylazine(0,01);	452. *Terbuthylazine, desethyl-(0,01);	453. *Terbutryn(0,01);	454. *Tetrachlorvinphos(0,01);	455. *Tetraconazole(0,01);
456. *Tetramethrin(0,01);	457. *Thiabendazole(0,01);	458. *Thiacloprid(0,01);	459. *Thiamethoxam(0,01);	460. *Thidiazuron(0,01);
461. *Thifensulfuron-Methyl(0,01);	462. *Thiodicarb(0,01);	463. *Thiophanate-Methyl(0,01);	464. *Tolclofos-Methyl(0,01);	465. *Tolfenpyrad(0,01);
466. *Tralkoxydim(0,01);	467. *Triadimefon(0,01);	468. *Triadimenol(0,01);	469. *Tri-Allate(0,01);	470. *Triasulfuron(0,01);
471. *Triazamate(0,01);	472. *Triazophos(0,01);	473. *Tribenuron-Methyl(0,01);	474. *Tribufos(0,01);	475. *Trichlorfon(0,01);
476. *Trichloronat(0,01);	477. *Tricyclazole(0,01);	478. *Tridemorph(0,01);	479. *Trietazine(0,01);	480. *Trifloxystrobin(0,01);
481. *Triflumizole(0,01);	482. *Triflumuron(0,01);	483. *Triticonazole(0,01);	484. *Tritosulfuron(0,01);	485. *Uniconazole(0,01);
486. *Valifenalate(0,01);	487. *Vamidothion(0,01);	488. *Warfarin(0,01);	489. *XMC(0,01);	490. *Zoxamide(0,01)
491. 4CPA	492. TFNA	493. TFNG		

C- KISALTMALAR ABBREVIATIONS

UD: Uygun değil, U: Uygun, D.:Değerlendirme, DY: Değerlendirme Yapılmadı, R.G.: Resmi Gazete, TGK: Türk Gıda Kodeksi, RGK: Rusya Gıda Kodeksi, EUMRL: Avrupa Birliği Maksimum Rezidü Limiti, Ö.B.: Ölçüm Belirsizliği, %G.K.: Geri Kazanım, LOD: Tespit Limiti, LOQ: Ölçüm Limiti, R.L.: Raporlama Limiti
UD: Not Suitable, U: Suitable, D.:Evaluation, DY: Not Evaluated, RG: Official Gazette, TGK: Turkish Food Codex, RGK: Russian Food Codex, EUMRL: European Union Maximum Residue Limit, Ö.B .: Measurement Uncertainty,% G.K: Recovery, LOD: Limit of Detection, LOQ: Limit of Quantification, RL: Reporting Limit

D-AÇIKLAMALAR Analiz Metodu/Analiz Metotları EXPLANATIONS Analysis Method / Analysis Methods

Kalıntı / Pestisit Analiz Metodu : AOAC Offical Method 2007.01 ; Pesticide Residues in Foods by Acetonitrile Extraction and Partitioning with Magnesium Sulfate; Gas Chromatography/Mass Spectrometry and Luquid Chromatograhpy/Tandem Mass Spectrometry First Action 2007 Nitrit (NO_2) ve Nitrat (NO3) Tayini : TS 6183/T2; Meyve, sebze ve mamulleri-Nitrit ve nitrat tayini-Moleküler absorpsiyon spektrometrik metot.

E- KARAL KURALI VE DEĞERLENDİRME DECISION RULES AND EVALUATION

F- UYARILAR WARNINGS

1. Bu analiz raporunun hiçbir bölümü tek başına veya ayrı kullanılamaz. (Any part of this analysis report is not used alone or separately.)
2. Analiz sonuçları yukarıda belirtilen numune için geçerlidir. Numune laboratuvar tarafından alınmamıştır. (Analysis results are valid for the sample mentioned above. The sample was not taken by the laboratory.)
3. Gerektiğinde/ Müşteri talebi doğrultusunda; 'Ölçüm Belirsizliği (Ö.B.)' ve 'Geri Kazanım (G.K.)' oranı analiz sonucu ile birlikte verilir. (When required / In line with customer demand; 'Measurement Uncertainty (O.B.)' and 'Recovery (G.K.)' ratio is given with the analysis result)
4. Bu rapor laboratuvarın yazılı izni olmadan tamamen ya da kısmen kopyalanıp çoğaltılamaz. (Whitout our permision reports are not copied or published.)
5. Bu rapor özel istek ve analizlerinde 'Adli ve İdari İşlemler ve Reklam Amacıyla' kullanılmaz. (The analysis report is not used for the judicial-administrative and advertisiement purposes .)
6. Ölçüm belirsizliği numune almayı içermemekte olup %95 güven aralığında k=2 değeri referans alınarak hesaplanmıştır. (Measurement uncertainty does not include sampling and is calculated by reference to k = 2 at 95% confidence interval.)
7. İmzasız ve mühürsüz raporlar geçersizdir. (Unsigned and unsealed reports are invalid.)
8. * Akreditasyon kapsamındadır. (* In of accreditation scope.)

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LABORATORY MANAGER
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ANALYSIS UNIT RESPONSIBLE

Rapor No / Revizyon No T21-3519 / 01 **Rapor Tarihi** 05.05.2021
Report No / Revision No Report date

Numune Gönderen Kurum/Kuruluş SİNERJİ LOJİSTİK GIDA TARIM TUR.T.İ.T.D.İ.İ.T.S.L.Ş.

Numune SİVRİ BİBER-LONG GREEN PEPPER

Analiz Adı Analysis Name	Sonuç Result	ABMRL	% MRL
*Azoxystrobin	0,0390	3,0000	1,30
*Tebuconazole	0,0800	0,6000	13,33
			14,63

MUAYENE VE ANALİZ RAPORU
ANALYSIS REPORT

AB-1625-T
T21-3519
5 / 2021

Rapor No / Revizyon No T21-3519 / 01
Report No / Revision No

Rapor Tarihi 05.05.2021
Report date

Sample Data

Priority		
Type of analysis	Özel - Private	
Date of Sampling	05.05.2021	18:43
Place of sampling		
Sampler		
Date of receipt	05.05.2021	
Begin of analysis	05.05.2021	00:00
Date of the report	05.05.2021	
Sample quantity weight	2,00 kg	

Sample number
Report No T21-3519 05.05.2021
Report

Client

Information of the good

Article		**Origin**	Türkiye
IAN		**Supplier**	SİNERJİ LOJİSTİK GIDA TARIM TUR.T.İ.T.D.İ.İ.T.S.L.Ş.
Packaging		**Packhouse**	
Product	SİVRİ BİBER-LONG GREEN PEPPER	**Grower**	GAZİLER MAH. 335 SK. SİNERJİ LOJİSTİK 32 /1//KEPEZ/ANTALYA/TÜRKİYE
Variety		**Traceability**	
Lot No		**OGL reference**	
Brand		**Truck / vessel**	

In compliance with the legal MRL?	**yes**
In compliance with of the applicable MRL ?	**yes**
In compliance with the limit of the MRL ?	**yes**
In compliance with the maximum number of residues?	**yes**
In compliance with strategic list of active substances?	**no**

Assessment / comment:
OGL : Multimethod according offer 468 amd.1

Marketable	Marketable under consideration of the analytical range of variation	Not marketable
[X]	[ ]	[ ]

Active substance	Basic of evaluation	Result (mg/kg)	MRL / reference value (mg/kg)	Percentage of MRL (%)	Number of residues
*Azoxystrobin	AOAC.2007.01	0,0390	3,0000	1,30	
*Tebuconazole	AOAC.2007.01	0,0800	0,6000	13,33	