



MUAYENE VE ANALİZ RAPORU
(ANALYSIS REPORT)

Rapor No (Report Number): AR-23-W6-000384-01

Rapor Yayın Tarihi (Date of issue): 10-03-2023

Analizin Amacı (Purpose of Analysis):	Özel İstek (Special Request)
Numuneyi Gönderen /Adresi (Sample sender /Address):	EKENEZ ORGANİK GIDA RÜNLERİ SAN. VE TİC. LTD. ŞTİ., OCAKLAR MAH. İSK. DIŞI KÜME EVLERİ NO:8 ERDEK, BALIKESİR, Türkiye
Numuneye İlişkin Gelen Yazının Tarihi (Sample Request Form Date):	-
Numune Kod Numarası (Sample Code Number):	181-2023-0000442
Laboratuvara Geliş Şekli ve Kabul Tarihi&Saati (Delivery of Sample/Date&Time of Receipt):	- / 10.03.2023 10:51
Analizin Başlangıç ve Bitiş Tarihi (Start and End of Analysis):	10.03.2023 - 10.03.2023
Numunenin (Sample's)	
Cinsi (Type):	-
Adı (Name of Sample):	SEMOLINA UNU (SEMOLINA FLOUR)
Ambalajı (Package):	Poli Ambalaj (Poly Packaging)
Miktar/Adedi (Amount/Pieces):	1 KG/-
Parti No /Seri (Lot/Serial):	-/-
Üretim ve Son Kullanma Tarihi (Production and Expire Date):	-/-
Tavsiye Edilen Tüketim Tarihi (Recommended Consumption Date):	-
Kabul Sıcaklığı °C (Reception Temperature °C):	- °C
Güvenlik Mühür Numarası (Security Seal No):	-
Üretici Firma Adı (Producer Name):	-
Alındığı Yer ve Tarihi (Location and Date of Sampling):	-/-
Açıklama/Revizyon Nedeni (Explanation/Reason for Revision)	-/-

Analizler (Analysis)	Birim (Unit)	Sonuçlar (Results)	İf (Pf)	İf Sonuç (Pf Res) ±	ÖB(MU) ±	LOD	LOQ	GK(%) (Rec)	MRL			Analiz Metodu (Analysis Method)	Cihaz (Instrument)	D.S. (Ev. Result)
									TGK	EU	RF			
* Taranan Pestisitler (GC-MSD) (Screening Pesticides (GC-MSD))	mg/kg	Tespit Edilemedi (Not Detected)	-	-	-	-	-	-	-	-	-	QUECHERS (AOAC 2007.01)	GC-MS [D]	-
* Taranan Pestisitler (LC-MS/MS) (Screening Pesticides (LC-MS/MS))	mg/kg	Tespit Edilemedi (Not Detected)	-	-	-	-	-	-	-	-	-	QUECHERS (AOAC 2007.01)	LC-MS/MS	-

ÖB: Ölçüm Belirsizliği (MU: Measurement Uncertainty), LOD: Tespit Limiti (Detection Limit), LOQ: Ölçüm Limiti (Limit of Quantification), GK: Geri Kazanım (R: Recovery), L.D.K: Limit Değer Kaynağı (Source of Limit)
DS: Değerlendirme Sonucu (Evaluation), U: Uygun (Confirmed), UD: Uygun Değil (Non Confirmed), DY: Değerlendirme Yapılmadı (No Evaluation), İf: İşleme Faktörü (Processing Factor), İf Sonuç: İşleme Faktörü Uygulanmış Sonuç (Processing Factor Applied Result), TGK: Türk Gıda Kodeksi Limitleri (Turkish Food Codex Limits), EU: Avrupa Birliği Limitleri (European Union Limits), RF: Rusya Federasyonu Limitleri (Limits of the Russian Federation), MRL: Maksimum Kalıntı Limiti

W6001: Pestisit Tayini GC-MSD (Pesticide Determination_GC-MSD)

1. *Phtalamide (0,01)	2. *2,4,5-T-Methylester (0,01)	3. *2,4'-DDD or o,p'-DDD (0,01)	4. *2,4'-DDE or o,p'-DDE (0,01)	5. *2,4'-DDT or o,p'-DDT (0,01)
6. *2-Phenylphenol (0,01)	7. *4,4'-DDD or p,p'-DDD (0,01)	8. *4,4'-DDE or p,p'-DDE (0,01)	9. *4,4'-DDT or p,p'-DDT (0,01)	10. *Aclorifen [2] (0,01)
11. *Acrinathrin (0,01)	12. *Aldrin (0,01)	13. *Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin) (0,01)	14. *alpha-HCH (0,01)	15. *Benthiavaliacarb, isopropyl- (0,01)
16. *beta-HCH (0,01)	17. *Bifallethrin (0,01)	18. *Biphenyl (0,01)	19. *Bromophos-methyl (0,01)	20. *Bromopropylate (0,01)
21. *Butralin (0,01)	22. *Captafol (0,01)	23. *Captan (0,01)	24. *Captan (Sum of captan and THPI, expressed as captan) (0,01)	25. *Carbوترarphenol (0,01)
26. *Carbosulfan (0,01)	27. *Chinomethionate (0,01)	28. *Chlorbenside (0,01)	29. *Chlordane (sum of cis- and trans-chlordane) (0,01)	30. *Chlordimeform (0,01)
31. *Chlorethoxyfos (0,01)	32. *Chlorfenapyr (0,01)	33. *Chlorfenson (0,01)	34. *Chlormephos (0,01)	35. *Chlorobenzilate (0,01)
36. *Chloroneb (0,01)	37. *Chloropropylate (0,01)	38. *Chlorothaloni (0,01)	39. *Chlorthal-dimethyl (0,01)	40. *Chlortalat (0,01)
41. *cis-Chlordane (alpha) (0,01)	42. *Clodinafop-propargyl (0,01)	43. *Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)) (0,01)	44. *Cyfluthrin I (0,01)	45. *Cyfluthrin II (0,01)
46. *Cyfluthrin III (0,01)	47. *Cyfluthrin IV (0,01)	48. *Cythafop-butyl (0,01)	49. *Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)) (0,01)	50. *Cypermethrin I (0,005)
51. *Cypermethrin II (0,01)	52. *Cypermethrin III (0,01)	53. *Cypermethrin IV (0,01)	54. *DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT) (0,01)	55. *delta-HCH (0,01)
56. *Dichlorvos (0,01)	57. *Diclofop-methyl (0,01)	58. *Dicofol (0,01)	59. *Dieldrin (0,01)	60. *Diethyltoluamide (0,01)
61. *Dinitamine (0,01)	62. *Dinobuton (0,01)	63. *Diphenamid (0,01)	64. *Diphenylamine (0,01)	65. *Dodemorph (0,01)
66. *Dodemorph I (0,01)	67. *Dodemorph II (0,01)	68. *Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan) (0,01)	69. *Endosulfan sulfate (0,002)	70. *Endosulfan-alpha (0,002)

W6001: Pestisit Tayini GC-MSD (Pesticide Determination_GC-MSD)

71. *Endosulfan-beta (0,02)	72. *Endrin (2) (0,01)	73. *EPTC (0,01)	74. *Esfenvalerate (0,01)	75. *Ethalfluralin (0,01)
76. *Ethofumesate-2-keto (0,01)	77. *Ethofenprox (0,01)	78. *Etkidiazole (0,01)	79. *Fenclorophos (0,01)	80. *Fenitrothion (0,01)
81. *Fenoxaprop-ethyl (0,01)	82. *Fenvalerate (0,01)	83. *Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate) (0,01)	84. *Fluotrimazole (0,01)	85. *Flutriafol (0,01)
86. *Folpet (0,01)	87. *Folpet (sum of folpet and phthalimide, expressed as folpet) (0,01)	88. *Fonofos (0,01)	89. *Formothion (0,01)	90. *Gamma-HCH (0,01)
91. *HCB (Hexachlorobenzene) (0,01)	92. *Heptachlor (3 sig) (0,01)	93. *Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor) (0,01)	94. *Heptachlor endo-epoxide (trans) (0,01)	95. *Heptachlor exo-epoxide (cis) (0,01)
96. *Heptanophos (0,01)	97. *Iodofenphos (0,01)	98. *Isocarbofos (0,01)	99. *Isoprocturon (0,01)	100. *Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers) (0,01)
101. *Methoxychlor (0,01)	102. *Mirex (0,01)	103. *Nirapryin (0,01)	104. *Nitrofen (0,01)	105. *Nitrothal-isopropyl (0,01)
106. *Nonachlor (0,01)	107. *Oxyfluorfen (0,01)	108. *Pentachloroaniline (0,01)	109. *Pentachloroanisole (0,01)	110. *Pentachloronitrobenzene or Quirtozone (0,01)
111. *Pentachlorophenol (0,01)	112. *Permethrin (sum of isomers) (0,01)	113. *Permethrin I (0,01)	114. *Permethrin II (0,01)	115. *Phenkapton (0,01)
116. *Phenothrin (Sum) (0,01)	117. *Phenothrin I (0,01)	118. *Phenothrin II (0,01)	119. *Phorate (0,01)	120. *Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate) (0,01)
121. *Phorate-sulfone (0,01)	122. *Phorate-sulfoxide (0,01)	123. *Picolinafen (0,01)	124. *Procymidone (0,01)	125. *Profuralin (0,01)
126. *Propamocarb (0,01)	127. *Propanil (0,01)	128. *Propham (0,01)	129. *S 421 (0,01)	130. *Tecnazene (0,01)
131. *Tefluthrin (0,01)	132. *Terbufos (0,01)	133. *Tetrachlorvinphos (0,01)	134. *Tetraclifon (0,01)	135. *Tetrahydrophthalimide (THPI) (0,01)
136. *Tetramethrin (Sum) (0,01)	137. *Tetramethrin I (0,01)	138. *Tetramethrin II (0,01)	139. *Tetrasul (0,01)	140. *THIAZOPYR (0,01)
141. *Thiomethon (0,01)	142. *Tolfenpyrad (0,01)	143. *trans-Chlordane (gamma) (0,01)	144. *Trifluralin (0,01)	145. *Vinclozolin (0,01)

W6002: Pestisit Tayini LC-MS/MS (506) (Pesticide Determination_LC-MS/MS (506))

1. *2,4-D (0,01)	2. *2,4-DB (0,01)	3. *2,4-Dimethylaniline (0,01)	4. *2,4-dimethylphenyl formamide (2,4-DMPF) (0,01)	5. *2-Naphthylxyloxyacetic acid (0,01)
6. *3,4,5-Trimethacarb (0,01)	7. *3-Hydroxycarbofuran (0,01)	8. *4,4'-Dichlorobenzophenone (0,01)	9. *4-CPA (0,01)	10. *Abamectin (0,01)
11. *Acophate (0,01)	12. *Acetamiprid (0,01)	13. *Acetochlor (0,01)	14. *Acibenzolar-S-methyl (0,01)	15. *Aclachlor (0,01)
16. *Aldicarb (0,01)	17. *Aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb/MRL) (0,01)	18. *Aldicarb-sulfone (0,01)	19. *Aldicarb-sulfoxide (0,01)	20. *Alloxidim-sodium (0,01)
21. *Ametoctradin (0,01)	22. *Ametryn (0,01)	23. *Amidosulfuron (0,01)	24. *Aminocarb (0,01)	25. *Aminopyralid (0,01)
26. *Amisulbrom (0,01)	27. *Amitraz (amitraz, including its metabolites containing the 2,4-dimethylaniline group; as amitraz) (0,01)	28. *Amitraz (as 2,4-Dimethylaniline) (0,01)	29. *Amitraz (as N-2,4-Dimethylphenyl-N-methylformamidine) (0,01)	30. *Amitrole (0,01)
31. *Ancymidol (0,01)	32. *Anilazine (0,01)	33. *Anilofos (0,01)	34. *Aramite (0,01)	35. *Asulam (0,01)
36. *Atrazine (0,01)	37. *Atrazine (Sum) (0,01)	38. *Atrazine-2-hydroxy (0,01)	39. *Atrazine-desisethyl (0,01)	40. *Atrazine-desisopropyl (0,01)
41. *Azacozazole (0,01)	42. *Azamethiphos (0,01)	43. *Azimsulfuron (0,01)	44. *Azinphos-ethyl (0,01)	45. *Azinphos-methyl (0,01)
46. *Aziprotryne (0,01)	47. *Azoxystrobin (0,01)	48. *Barban (0,01)	49. *Beflubutamid (0,01)	50. *Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers) (0,01)
51. *Benazolin (0,01)	52. *Bendiocarb (0,01)	53. *Benfluralin (0,01)	54. *Benfuracarb (0,01)	55. *Benodanil (0,01)
56. *Benoxacor (0,01)	57. *Bensulfuron-methyl (0,01)	58. *Bensulide (0,01)	59. *Benflazone (0,01)	60. *Benzoximate (0,01)
61. *Bifenazate (0,01)	62. *Bifenox (0,01)	63. *Bifenthrin (0,01)	64. *Binapacryl (0,01)	65. *Bioresmethrin (0,01)
66. *Bitalanil (0,01)	67. *Bosafen (0,01)	68. *Boscalid (0,01)	69. *Bromacil (0,01)	70. *Bromfenvinphos (0,01)
71. *Bromophos-ethyl (0,01)	72. *Bromoxynil (0,01)	73. *Bromuconazole (0,01)	74. *Bupirimate [2] (0,01)	75. *Buprofezin (0,01)
76. *Butafenacil (0,01)	77. *Butocarboxim (0,01)	78. *Buturon (0,01)	79. *Butylate (0,01)	80. *Cadusafos (0,01)
81. *Carbaryl (0,01)	82. *Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim) (0,01)	83. *Carbetamide (0,01)	84. *Carbofuran (0,01)	85. *Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran) (0,01)
86. *Carboxin (carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin) (0,01)	87. *Carfentazone-ethyl (0,01)	88. *Carpropamide (0,01)	89. *CHLORANTRANILIPROLE (0,01)	90. *Chlorbromuron (0,01)
91. *Chlorbufam (0,01)	92. *Chloridimeform (0,01)	93. *Chlorfenvinphos (0,01)	94. *Chlorfluazuron (0,01)	95. *Chloridazon (0,01)
96. *Chlormequat (0,01)	97. *Chlorotoluron (0,01)	98. *Chloroxuron (0,01)	99. *Chlorpropham (0,01)	100. *Chlorpyrifos (0,005)
101. *Chlorpyrifos-methyl (0,01)	102. *Chlorsulfuron (0,01)	103. *Chlorthiamid (0,01)	104. *Chlorthiophos (0,01)	105. *Cinidon-ethyl (0,01)
106. *Clethodim (0,01)	107. *Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim) (0,01)	108. *Climbazole (0,01)	109. *Clocfentazine (0,01)	110. *Clomazone [2] (0,01)
111. *Cloparyalid (0,01)	112. *Cloquintocost (0,01)	113. *Cloquintocost-1-methylhexyl ester (0,01)	114. *Clothianidin (0,01)	115. *Coumaphos (0,01)
116. *Cyanazine (0,01)	117. *Cyanophos (0,01)	118. *Cyzofamid (0,01)	119. *Cycloate (0,01)	120. *Cycloxydim (0,01)
121. *Cyflufenamid (0,01)	122. *Cyhexatin (0,01)	123. *Cymoxanil (0,01)	124. *Cyproconazole (0,01)	125. *Cyprodinil (0,01)
126. *Cymoxazine (0,01)	127. *Daminozide (0,01)	128. *Dazomet (0,01)	129. *Deltamethrin (0,01)	130. *Demeton-S-methyl (0,01)
131. *Demeton-S-methyl-sulfone (0,01)	132. *Demeton-S-methyl-sulfoxide (0,01)	133. *Desmedipham (0,01)	134. *Desmethyn (0,01)	135. *Diafenthiuron (0,01)
136. *Dialifos (0,01)	137. *Di-allate (0,01)	138. *Diazinon [2] (0,01)	139. *Dichlofenthiol (0,01)	140. *Dichloruandil (0,01)
141. *Diclobutrazol (0,01)	142. *Dichloran (0,01)	143. *Dicrotophos (0,01)	144. *Diethofencarb (0,01)	145. *Difenoconazole (0,01)
146. *Diflubenzuron (0,01)	147. *Diflufenican (0,01)	148. *Dimethachlor (0,01)	149. *Dimethenamid [2] (0,01)	150. *Dimethoate (0,01)
151. *Dimethomorph (sum of isomers) (0,01)	152. *Dimethylamino sulphotoluidide (DMST) (0,01)	153. *Dimethylformamide (0,01)	154. *Dimoxystrobin (0,01)	155. *Diniconazole (0,01)
156. *Dinocap (0,01)	157. *Dinoseb (0,01)	158. *Dinotefuran (0,01)	159. *Dinoterb (0,01)	160. *Dioxacarb (0,01)
161. *Diothathion (0,01)	162. *Disulfoton (0,01)	163. *Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton) (0,01)	164. *Disulfoton-sulfon (0,01)	165. *Ditalimfos (0,01)
166. *Dithianon (0,01)	167. *Diuron (0,01)	168. *DNOC (0,01)	169. *Dodin (0,01)	170. *Edifenphos (0,01)
171. *Emamectin (0,01)	172. *Emamectin benzoate B1a, expressed as emamectin (0,01)	173. *Emamectin, benzoate- (0,01)	174. *EPN (0,01)	175. *Epoxyzonazole (0,01)
176. *Etaconazole (0,01)	177. *Ethiofencarb (0,01)	178. *Ethiofencarb-sulfone (0,01)	179. *Ethiofencarb-sulfoxide (0,01)	180. *Ethion (0,01)
181. *Ethiprole (0,01)	182. *Ethirimol (0,01)	183. *Ethiofumesate (0,01)	184. *Ethoprophos (0,01)	185. *Ethoxyquin (0,01)
186. *Etoxazole (0,01)	187. *Etrifos (0,01)	188. *Famophos (0,01)	189. *Famoxadone (0,01)	190. *Fenamidone (0,01)
191. *Fenamiphos (0,01)	192. *Fenamiphos (sum of fenamiphos and its sulphoxide and sulfone expressed as fenamiphos) (0,01)	193. *Fenamiphos-sulfone (0,01)	194. *Fenamiphos-sulfoxide (0,01)	195. *Fenarimol [2] (0,01)
196. *Fenazaquin (0,01)	197. *Fenbuconazole (sum of constituent enantiomers) (0,01)	198. *Fenbutatin-oxide (0,01)	199. *Fenclorophos-oxon (0,01)	200. *Fenhexamid (0,01)
201. *Fenobucarb (0,01)	202. *Fenoxycarb (0,01)	203. *Fenpiclonil (0,01)	204. *Fenpropathrin (0,01)	205. *Fenpropidin (0,01)
206. *Fenpropiomorph (0,01)	207. *Fenproximate (0,01)	208. *Fenthion (0,01)	209. *Fenthion (fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as parent) (0,01)	210. *Fenthion-sulfone (0,01)
211. *Fenthion-sulfoxide (0,01)	212. *Fipronil (0,01)	213. *Fipronil (sum fipronil + sulfone metabolite (MB46136) expressed as fipronil/MRLs > (0,01)	214. *Fipronil-sulfone (0,01)	215. *Flazasulfuron (0,01)
216. *Flonicamid (0,01)	217. *Flonicamid (sum of flonicamid, TFNA and TFNG expressed as flonicamid) (0,01)	218. *Florasulam (0,01)	219. *Fluzifop (0,01)	220. *Fluzifop-methyl (0,01)

W6002: Pestisit Tayini LC-MS/MS (506) (Pesticide Determination LC-MS/MS (506))

221. *Fluazifop-P (sum of all the constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop) (0,01)	222. *Fluazifop-P-butyl (0,01)	223. *Fluzaznam (0,01)	224. *Flubendiamide (0,01)	225. *Flubenzimhe (0,01)
226. *Flucycloxuron (0,01)	227. *Flucytrinate (0,01)	228. *Fludioxonil (0,01)	229. *Flufenacet (0,01)	230. *Flufenoxuron (0,01)
231. *Flumioxazin (0,01)	232. *Flumeturon (0,01)	233. *Flupicolide (0,01)	234. *Flupropam (0,01)	235. *Fluxastrobin (0,01)
236. *Fluquinconazole (0,01)	237. *Fluridone (0,01)	238. *Flurochloridone (0,01)	239. *Fluroxypyr (0,01)	240. *Fluxiazole (0,01)
241. *Flutolanil (0,01)	242. *Fluralinate (sum of isomers) resulting from the use of tau-fluralinate (0,01)	243. *Fluxapyroxad (0,01)	244. *Forchlorfenuron (0,01)	245. *Formetanate (0,01)
246. *Fosthiazate (0,01)	247. *Fuberidazole (0,01)	248. *Furalaxyl (0,01)	249. *Furathiocarb (0,01)	250. *Furmecyclox (0,01)
251. *Halifenprox (0,01)	252. *Halosulfuron-methyl (0,01)	253. *Haloxypol (0,01)	254. *Haloxypol (Sum of haloxypol, its esters, salts and conjugates expressed as haloxypol (sum of the R- and S- isomers at any ratio)) (0,01)	255. *Haloxypol-2-ethoxy-ethyl (0,01)
256. *Haloxypol-R-methyl (0,01)	257. *Hexaconazole (0,01)	258. *Hexaflumuron (0,01)	259. *Hexazinone (0,01)	260. *Hexythiazox (any ratio of constituent isomers) (0,01)
261. *Hymexazol (0,01)	262. *Imazali (any ratio of constituent isomers) (0,01)	263. *Imazamox (0,01)	264. *Imazapic (0,01)	265. *Imazaquin (0,01)
266. *Imazethapyr (0,01)	267. *Imibenconazol (0,01)	268. *Imidacloprid (0,01)	269. *Indoxacarb (sum, R+S isomers) (0,01)	270. *Iodosulfuron-methyl-Sodium (0,01)
271. *Isoxynil (0,01)	272. *Ipcnazole (0,01)	273. *Iprodione (0,01)	274. *Iprovalicarb (0,01)	275. *Isazofos (0,01)
276. *Isopropylfos (0,01)	277. *Isoprocab (0,01)	278. *Isoprotiolane (0,01)	279. *Isoprazam (0,01)	280. *Isoxaben (0,01)
281. *Isoxadifen-ethyl (0,01)	282. *Isoxatolol (0,01)	283. *Isoxathion (0,01)	284. *Kresoxim-methyl (0,01)	285. *Lencil (0,01)
288. *Linuron (0,01)	287. *Lufenuron (0,01)	288. *Malaaxon (0,01)	289. *Malathion (0,01)	290. *Malathion (sum of malathion and malaaxon expressed as malathion) (0,01)
291. *Mandipropamid (any ratio of constituent isomers) (0,01)	292. *MCPA (0,01)	293. *MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA) (0,01)	294. *MCPB (0,01)	295. *Mecarbam (0,01)
296. *Mecoprop-P (0,01)	297. *Mefenoxam (Metalaxy-M) (0,01)	298. *Mepanipyrim (0,01)	299. *Mepanipyrim (Sum) (0,01)	300. *Mepanipyrim-2-hydroxypropyl (0,01)
301. *Mepronil (0,01)	302. *Mesotrione (0,01)	303. *Metaflumizone (sum of E- and Z- isomers) (0,01)	304. *Metalaxyl (0,01)	305. *Metalaxyl and metalaxy-M (metalaxyl including other mixtures of constituent isomers including metalaxy-HM (sum of isomers)) (0,01)
306. *Metazoturon (0,01)	307. *Metazachlor (0,01)	308. *Metconazole (0,01)	309. *Methabenzthiazuron (0,01)	310. *Methacryfos (0,01)
311. *Methamidophos (0,01)	312. *Methidathion (0,01)	313. *Methiocarb (0,01)	314. *Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb) (0,01)	315. *Methiocarb-sulfone (0,01)
316. *Methiocarb-sulfoxide (0,01)	317. *Methomyl (0,01)	318. *Methoprotrene (0,01)	319. *Methoxyfenozide (0,01)	320. *Metobromuron (0,01)
321. *Metolachlor (0,01)	322. *Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)) (0,01)	323. *Methylcarb (0,01)	324. *Metosulam (0,01)	325. *Metoxuron (0,01)
326. *Metrafenone (0,01)	327. *Methibuzin (0,01)	328. *Metsulfuron-methyl (0,01)	329. *Mevinphos (0,01)	330. *Molinat (0,01)
331. *Monocrotophos (0,01)	332. *Monolinuron (0,01)	333. *Monuron (0,01)	334. *Myclobutanil (sum of constituent isomers) (0,01)	335. *N-2,4-dimethylphenyl-N-methylformamidin (0,01)
336. *Napropamide (0,01)	337. *Neburon (0,01)	338. *Nicosulfuron (0,01)	339. *Nitenpyram (0,01)	340. *Norflurazon (0,01)
341. *Novakuron (0,01)	342. *Nuarmol (0,01)	343. *Oflurace (0,01)	344. *Ometoate [2] (0,01)	345. *Oxadiazyl (0,01)
346. *Oxadiazon (0,01)	347. *Oxadiazyl (0,01)	348. *Oxamyl (0,01)	349. *Oxasulfuron (0,01)	350. *Oxycarboxin (0,01)
351. *Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl) (0,01)	352. *Paclobutrazol (0,01)	353. *Paraoxon-ethyl (0,01)	354. *Paraoxon-methyl (0,01)	355. *Parathion-ethyl (0,01)
356. *Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl) (0,002)	357. *Pebulate (0,01)	358. *Penconazole [2] (0,005)	359. *Pencycuron (0,01)	360. *Pendimethalin (0,01)
361. *Phenmedipham (0,01)	362. *Phenthoate (0,01)	363. *Phosalone (0,01)	364. *Phosmet (phosmet and phosmet oxon expressed as phosmet) (0,01)	365. *Phosphamidon (0,01)
366. *Phoxim (0,01)	367. *Picloram (0,01)	368. *Picoxystrobin (0,01)	369. *Pinoxaden (0,01)	370. *Pirimicarb (0,01)
371. *Pirimicarb (Sum) (0,01)	372. *Pirimicarb-desmethyl (0,01)	373. *Priniphos-ethyl (0,01)	374. *Priniphos-methyl (0,004)	375. *Prinisulfuron-methyl (0,01)
376. *Prochloraz (sum of prochloraz, BTS 44595 (M201-04) and BTS 44596 (M201-03), expressed as prochloraz) (0,01)	377. *Profenofos (0,004)	378. *Proflumidion (0,01)	379. *Promecarb (0,01)	380. *Prometryn (0,01)
381. *Propachlor (0,01)	382. *Propamocarb hydrochloride (0,01)	383. *Propaquizafop (0,01)	384. *Propargite (0,01)	385. *Propazin (0,01)
386. *Propetamphos (0,01)	387. *Propiconazole [2] (0,01)	388. *Propoxur (0,01)	389. *Propoxycarbazone-sodium (0,01)	390. *Propyzamid (0,01)
391. *Proquinazod (0,01)	392. *Prosulfocarb [2] (0,01)	393. *Prothioconazole (0,01)	394. *Prothioconazole (0,01)	395. *Prothiofos (0,01)
396. *Pymetrozine (0,01)	397. *Pyraclorobin (0,01)	398. *Pyraflufen-ethyl (0,01)	399. *Pyrazophos (0,01)	400. *Pyrethrin I (0,01)
401. *Pyrethrin II (0,01)	402. *Pyrethrins (Sum) (0,01)	403. *Pyridaben (0,01)	404. *Pyridaphenthion (0,01)	405. *Pyridate (0,01)
406. *Pyriproxyfen (0,01)	407. *Pyrimethanil (0,01)	408. *Pyriproxyfen (0,01)	409. *Quinphos (0,01)	410. *Quinoclamine (0,01)
411. *Quinoxifen (0,01)	412. *Quizalofop (sum of quizalofop, its salts, its esters (including propaquizafop) and its conjugates, expressed as quizalofop (any ratio of constituent isomers)) (0,01)	413. *Quizalofop-ethyl (0,01)	414. *Quizalofop-P (0,01)	415. *Quizalofop-P-ethyl (0,01)
416. *Resmethrin (0,01)	417. *Rimsulfuron (0,01)	418. *Rotenone (0,01)	419. *Sebuthyzazine (0,01)	420. *Sebuthyzazine (Sum) (0,01)
421. *Sebuthyzazine-desethyl (0,01)	422. *Secbumeton (0,01)	423. *Sethoxydim (0,01)	424. *Sidoron (0,01)	425. *Silflufenol (0,01)
426. *Silbifosam (0,01)	427. *Simazine (0,01)	428. *S-Metolachlor (0,01)	429. *Spinetoram (sum of spinetoram-J and spinetoram-L) (0,01)	430. *Spinosad (spinosad, sum of spinosyn A and spinosyn D) (0,01)
431. *Spinosyn A (0,01)	432. *Spinosyn D (0,01)	433. *Spirodiclofen (0,01)	434. *Spiromesifen (0,01)	435. *Spirotetramat (0,01)
436. *Spirotetramat and spirotetramat-enol (sum of), expressed as spirotetramat (0,01)	437. *Spirotetramat-enol (0,01)	438. *Spirotetramat-enol-glucoside (0,01)	439. *Spirotetramat-keto-hydroxy (0,01)	440. *Spirotetramat-mono-hydroxy (0,01)
441. *Spiroxamine (0,01)	442. *Sulfosulfuron (0,01)	443. *Sulfotep (0,01)	444. *Sulfosaxlor (0,01)	445. *TCMTB (0,01)
446. *Tebuconazole (0,01)	447. *Tebufenpyrad [2] (0,01)	448. *Tebufenozide (0,01)	449. *Tebupirimfos (0,01)	450. *Tebutam (0,01)
451. *Teflubenzuron (0,01)	452. *TEPP (0,01)	453. *Tepaloxymil (0,01)	454. *Terbacil (0,01)	455. *Terbufos-sulfone (0,01)
456. *Terbufos-sulfoxide (0,01)	457. *Terbumeton (0,01)	458. *Terbutylazine (0,01)	459. *Terbutylazine-desethyl (0,01)	460. *Terbutryn (0,01)
461. *Tetraconazole (0,01)	462. *TFNG (0,01)	463. *Thiabendazole (0,01)	464. *Thiacloprid (0,01)	465. *Thiamethoxam (0,01)
466. *Thidiazuron (0,01)	467. *Thifensulfuron-methyl (0,01)	468. *Thiobencarb (0,01)	469. *Thiodicarb (0,01)	470. *Thiofanox (0,01)
471. *Thiofanox (Sum) (0,01)	472. *Thiofanox-sulfone (0,01)	473. *Thiofanox-sulfoxide (0,01)	474. *Thiophanate-methyl (0,01)	475. *Tolclofos-methyl (0,01)
476. *Toflumizid (including metabolite) (0,01)	477. *Trakoxydim (0,01)	478. *Tralometrin (0,01)	479. *Triadimefon (0,01)	480. *Triadimenol (0,01)
481. *Triadimenol (any ratio of constituent isomers) (0,01)	482. *Triallate (0,01)	483. *Triasulfuron (0,01)	484. *Triazophos (0,01)	485. *Tribenuron-methyl (0,01)
486. *Trichlorfon (0,01)	487. *Tricyclazole (0,01)	488. *Tridemorph (0,01)	489. *Trifloxystrobin (0,01)	490. *Triflorsulfuron-sodium (0,01)
491. *Triflumizole (0,01)	492. *Triflunuron (0,01)	493. *Triflurosulfuron-methyl (0,01)	494. *Trifortine (0,01)	495. *Triticonazole (0,01)
496. *Uniconazole (0,01)	497. *Valifenalate (0,01)	498. *Vamidothion (0,01)	499. *Vernolate (0,01)	500. *Warfarin (0,01)

Notlar (Notes):

1. Yapılan muayene ve analiz sonucunda yukarıda belirtilen değerler tespit edilmiştir. (Above mentioned values have been determined from the analytical work performed.)
2. Bu analiz raporunun hiç bir bölümü tek başına veya ayrı ayrı kullanılamaz. (This report with all parts is a whole, no part of this report can be used separately.)
3. Analiz sonuçları yukarıda belirtilen numune için geçerlidir. (The results of the analysis are valid for the sample mentioned above.)

4. Bu rapor adli-iddari işlemlerde ve reklam amacıyla kullanilamaz. (This report shall not be used in the executive-judicial processes and for advertising purposes.)
5. Bu rapor laboratuvarın yazılı izni olmadan kısmen kopyalanıp çoğaltılamaz ve yayımlanamaz. İmzasız ve müdürlük raporlar geçersizdir. (Reports may not be copied or reproduced in part without the written permission of the laboratory. Unsigned and unsealed reports are invalid.)
6. Numune alma işlemi laboratuvarımız tarafından yapılmadığından, gönderilen numunenin partiyi veya bütünü temsil etme sorumluluğu laboratuvarımıza ait değildir. (Since sampling is not performed by laboratory, the representation responsibility of the party or the whole sample does not belong to our laboratory.)
7. Numuneye ait bilgiler müşteri tarafından beyan edilmiştir. Bu bilgilerin sonuçların doğruluğunu etkileyebilecek olması durumunda ilgili sonuçlarda okunabilecek sapmalardan laboratuvar sorumlu tutulamaz. (The information of the sample has been declared by the customer. The laboratory cannot be held responsible for any deviations that may occur in the relevant results if this information may affect the accuracy of the result.)
8. (*) işaretli analizler akreditasyon kapsamındadır. (**) Analysis is covered by our accreditation scope.)
9. Analiz sonuçları teslim alınan numune için geçerlidir. (The analysis results are valid for the sample received.)
10. Deney laboratuvarını olarak gösteren Eurofins Dr. Global Gıda Analiz Laboratuvarı A.Ş. TÜRKAK tan AB-0851-T ile TS EN ISO/IEC 17025:2017 standardına göre akredite edilmiştir. (Eurofins Dr. Global Food Analysis Laboratory Inc. accredited by TÜRKAK under registration number AB-0851-T for TS EN ISO/IEC 17025:2017 as test laboratory.)
11. (*) işaretlenmiş analizlerin haricinde, hakkında yorum yapılan sonuçlar akredite edilmiş kapsam ile ilişkili değildir. (Except marked with *, the commented results are not associated with scope of accreditation.)
12. Türk Akreditasyon Kurumu (TÜRKAK) deney raporlarının tanınması konusunda Avrupa Akreditasyon Birliği (EA) ile Çok Taraflı Anlaşma ve Uluslararası Laboratuvar Akreditasyon Birliği (LAC) ile karşılıklı tanıma anlaşması imzalanmıştır. (Turkish Accreditation Agency (TÜRKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) and to the International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Arrangement (MRA) for the recognition of test reports.)
13. Numunelerden alınan şahit numuneler -18 °C'de 15 gün saklanır. Tekrar analize ihtiyaç duyulduğunda sonuçlar ilk verilen sonuçlardan ±%20 sapma payı dışında kalmırsa tekrar analiz bedeline tabi tutulmaz, bu sapma payı içerisinde kalmırsa yeni analiz bedeline tabi tutulur. (Witness samples which are taken from real samples keeping at -18 °C for 15 days. When need to analyses again, if new results out of ± %20 deflection limits, it is not subjected to new analyses price, if it is inside of these limits, it is subjected to new analyses price.)
14. Karar kuralı; müşteriyle görüşülen ve onay alınan "FR.050 ANALİZ TALEP FORMU" "FR.078 ANALİZ TEKLİF FORMU" ve "FR.074 LABORATUVAR HİZMET SÖZLEŞMESİ FORMU" nda belirtilen yasal mevzuata uygun kriterler doğrultusunda analiz raporunda uygulanmıştır. (Decision rule; FR.050 ANALYSIS REQUEST FORM", "FR.078 ANALYSIS PROPOSAL FORM" and" FR.074 LABORATORY SERVICE AGREEMENT FORM" which are discussed and approved by the customer have been applied in the analysis report in accordance with the legal regulations.)
15. MRL Değerlendirmeleri ilgili yasal mevzuata uygun yapılmıştır. Beyan edilen genişletilmiş ölçüm belirsizliği, standart belirsizliğin k=2 olan genişletme katsayısı ile çarpımı sonucunda %95 oranında güvenilirlik seviyesi sağlamaktadır. (SANTE 11312_2021). Numune almaktan kaynaklı ölçüm belirsizliği hesaba katılmamıştır. (TGK MRL 27.08.2021 /31611.- EU MRL: <https://ec.europa.eu/food/plant/pesticides/eu-pesticides-database/start/screen/mrls> -Rusya MRL 06.04.2022 tarihli liste). (MRL Assessments were made in accordance with the relevant legal regulations. The declared expanded measurement uncertainty provides a 95% confidence level as a result of multiplying the standard uncertainty by the expansion coefficient k = 2 (SANTE 11312_2021). Uncertainty sources arising from sampling are not taken into account and evaluated.) (TGK MRL 27.08.2021 /31611.- EU MRL: <https://ec.europa.eu/food/plant/pesticides/eu-pesticides-database/start/screen/mrls> -Rusya MRL 06.04.2022 date of list.)

Açıklamalar (Explanations)

Kalıntı-Kimyasal Analizler Birim
Sorumlusu (Responsible of
Residue-Chemical Analysis
Unit)
Muhammed ÇETİN
Kimya Y. Müh. (Chem. Eng,
M.Sc.)



TASDİK OLUNUR (APPROVED BY) 10/03/2023
Laboratuvar Müdürü (Laboratory Manager)
Gamze İsfendiyaroglu
Gıda Mühendisi (Food Engineer)



Numune Kabul ve Rapor Düzenleme Birim
Sorumlusu (Responsible of Sample
Acceptance and Report Regulation Unit)
Selin ÜNAL
Gıda Teknikeri (Food Technician)

