

ARGE-KONTROL RAPORU

Rapor / Revizyon No : 20/560/00
Analiz Amacı : Kontrol
Numuneyi Gönderen : NAVİGA ULUSLARARASI BELGELENDİRME VE EĞT. HİZ.LTD.ŞTİ.
Numunenin Cinsi : DOMATES
Num. Kabul Sıcaklığı : 21
Numunenin Alındığı Yer : UNICAP ENTERPRISES LTD. - HASAN BAŞOĞLU / GÜZELYURT-KKTC

Tutanağın Tarihi - Sayısı : 24.02.2020 -
Num. Seri-Parti No/ Kod No : -
Analiz Baş.-Bitiş Tarihi : 28.02.2020 - 28.02.2020
Numune Kabul Tarihi : 24.02.2020/-
Miktar : 500 GRX3
Numune Ambalajı : Orijinal Ambalaj

Muayene ve Analizler	Sonuçlar	Ö.L.	Analiz Metodu	Analiz Cihazı	% G.K.	Ö.B.	Limit	Limit Kaynağı	D
1-*Pestisit Analizi LC/MS-MS (mg/kg)	Tespit Edilemedi	0,0100	Quechers method (AOAC 2007.01)	LC-MS/MS				Pestilerin Maksimum Kalıntı Limitleri Yönetmeliği	U
2-*Pestisit Analizi GC-MS (mg/kg)	Tespit Edilemedi	0,0100	Quechers method (AOAC 2007.01)	GC-MS				Pestilerin Maksimum Kalıntı Limitleri Yönetmeliği	U
3-*Dithiocarbamate kalıntılarının (CS2) cinsinden tayini (mg/kg)	Tespit Edilemedi	0,0100	Quechers method (AOAC 2007.01)	GC-MS				Pestilerin Maksimum Kalıntı Limitleri Yönetmeliği	U

- Yapılan muayene ve analiz sonucunda yukarıda belirtilen değerler tespit edilmiştir.
- Sonuçlar k=2 %95 güven aralığında hesaplanmıştır.
- Bu analiz raporunun hiçbir bölümü tek başına veya ayrı ayrı kullanılamaz.
- Analiz sonuçları yukarıda belirtilen numune için geçerlidir.
- Bu rapor, laboratuvarın yazılı izni olmadan kısmen kopyalanıp çoğaltılamaz.
- İmzasız ve mühürsüz raporlar geçersizdir.
- Kısaltmalar; D: Değerlendirme. U: Uygun. U.D.: Uygun Değil. D.Y.: Değerlendirme Yapılamadı. G.K.: Geri Kazanım. Ö.B: Ölçüm Belirsizliği. Ö.L: Ölçüm Limiti.
- * İşaretili analizler akreditasyon kapsamındadır.
- Bu rapor adli ve idari işlemlerde ve reklam amacıyla kullanılamaz.
- Spiromesifen-Metalaxyl-Spinetoram

Pestisit: 11. Ölçüm düzeyinde tespit edilemeyen *Pestisit Analizi LC/MS-MS ait parametreleri / Adı (Ölçüm Limiti) Akredite Durumu* 1-*1-Naphtyl acetamide(0.0100), 2-*Acibenzolar-S-Methyl(0.0100), 3-*Clodinofof-Propargyl(0.0100), 4-*Cyclanilide(0.0100), 5-*Cyflufenamid(0.0100), 6-*Cymoxanil(0.0100), 7-*Cypermetrin(0.0100), 8-*Cyproconazole(0.0100), 9-*Cyprodinil(0.0100), 10-*Deltametrin(0.0100), 11-*Demeton S(0.0100), 12-*Demeton-S-Methylsulfone(0.0100), 13-*Demeton-S-Methyl(0.0100), 14-*Demeton-S-Methylsulfide(0.0100), 15-*Desmetryn(0.0100), 16-*Dichlofenthion(0.0100), 17-*Dichloprop(0.0100), 18-*Dichlobutrazol(0.0100), 19-*Diflufenican(0.0100), 20-*Dimoxystrobin(0.0100), 21-*Dinoseb(0.0100), 22-*Acrinatrın(0.0100), 23-*Dinoterb(0.0100), 24-*Dioxathion(0.0100), 25-*Dipropetryn(0.0100), 26-*DNOC(0.0100), 27-*Difenthiuron(0.0100), 28-*Diazinon(0.0100), 29-*Dichlofluanid(0.0100), 30-*Dichlorvos (DDVP)(0.0100), 31-*Dicrotophos(0.0100), 32-*Diethofencarb(0.0100), 33-*Diethyl-Ethyl(0.0100), 34-*Difenoconazole(0.0100), 35-*Diflubenzuron(0.0100), 36-*Dimefox(0.0100), 37-*Dimethachlor(0.0100), 38-*Dimethipin(0.0100), 39-*Dimetian(0.0100), 40-*Dimethoate(0.0100), 41-*Dimethomorph(0.0100), 42-*Aldicarb(0.0100), 43-*Diniconazole(0.0100), 44-*Dinocap(0.0100), 45-*Diphenamid(0.0100), 46-*Diphenylamine(0.0100), 47-*Diuron(0.0100), 48-*DMPF(0.0100), 49-*Dioxacarb(0.0100), 50-*Disulfoton-Sulfone(0.0100), 51-*Disulfoton-Sulfoxide(0.0100), 52-*Aldicarb Sulfone(0.0100), 53-*Emamectin Benzoate(0.0100), 54-*Epoconazole(0.0100), 55-*Ethanetsulfuron-methyl(0.0100), 56-*Ethiprole(0.0100), 57-*Ethoxysulfuron(0.0100), 58-*EPTC(0.0100), 59-*Etaconazole(0.0100), 60-*Ethiofencarb(0.0100), 61-*Ethofenprox(0.0100), 62-*Ethofumasate(0.0100), 63-*Aldicarb Sulfide(0.0100), 64-*Ethoprophos(0.0100), 65-*Ethoxazole(0.0100), 66-*EPN(0.0100), 67-*Famphur(0.0100), 68-*Fenbutatin-Oxide(0.0100), 69-*Fenobucarb(0.0100), 70-*Fenpiclonil(0.0100), 71-*Fenproprymorph(0.0100), 72-*Amidosulfuron(0.0100), 73-*Fluquinconazole(0.0100), 74-*Fluroxypyr(0.0100), 75-*Flutolanil(0.0100), 76-*Foramsulfuron(0.0100), 77-*Fuberidazole(0.0100), 78-*Fenamidone(0.0100), 79-*Fenamiphos Sulfide(0.0100), 80-*Fenbuconazole(0.0100), 81-*Fenoxaprop-p-Ethyl(0.0100), 82-*Aminocarb(0.0100), 83-*Fenazaquin(0.0100), 84-*Fenhexamid(0.0100), 85-*Fenoxycarb(0.0100), 86-*Fenpropathrin(0.0100), 87-*Fenpropidin(0.0100), 88-*Fenthion-oxon(0.0100), 89-*Fenthion-Oxon-Sulfide(0.0100), 90-*Fentin-Hydroxide(0.0100), 91-*Flamprop-M-Isopropyl(0.0100), 92-*Flazasulfuron(0.0100), 93-*Amithraz(0.0100), 94-*Fonicamid(0.0100), 95-*Florasulam(0.0100), 96-*Flubendiamide(0.0100), 97-*Flucycloxuron(0.0100), 98-*Fluometuron(0.0100), 99-*Fluoglycofen-Ethyl(0.0100), 100-*Fluoxastrobin(0.0100), 101-*Flupyrifluron-Methyl Sodium(0.0100), 102-*2,4,5-T(0.0100), 103-*Amethrin(0.0100), 104-*Flurtamone(0.0100), 105-*Fluxapyroxad(0.0100), 106-*Fomesafen(0.0100), 107-*Forchlorfenuron(0.0100), 108-*Fenproximate(0.0100), 109-*Fenuron(0.0100), 110-*Fipronil-Sulfon(0.0100), 111-*Fluazitop-p-Butyl(0.0100), 112-*Azaconazole(0.0100), 113-*Fluazinam(0.0100), 114-*Fludioxonil(0.0100), 115-*Flufenoxuron(0.0100), 116-*Fluorochloridone(0.0100), 117-*Flurprimidol(0.0100), 118-*Flusilazole(0.0100), 119-*Furalaxyl(0.0100), 120-*Flutriafol(0.0100),

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Yılmaz Yaprak
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ARGE-KONTROL RAPORU

121-*Fonofos(0.0100), 122-*Formetanete(0.0100), 123-*Azimsulfuron(0.0100), 124-*Furathiocarb(0.0100), 125-*Haloxifop-Methyl(0.0100), 126-*Halosulfuron-Metalaflumizone Methyl(0.0100), 127-*Heptenofos(0.0100), 128-*Hexaconazole(0.0100), 129-*Hexaflumuron(0.0100), 130-*Hexythiazox(0.0100), 131-*Haloxifop-2-Ethoxyethyl(0.0100), 132-*Iprovalicarb(0.0100), 133-*Azocyclotin(0.0100), 134-*Isoproturon(0.0100), 135-*Isoxaflutole(0.0100), 136-*Imazapic(0.0100), 137-*Imazapyr(0.0100), 138-*Imazosulfuron(0.0100), 139-*Imibenconazole(0.0100), 140-*Ipconazole(0.0100), 141-*Isoxadifen-Ethyl(0.0100), 142-*Imazalil(0.0100), 143-*Imidachloprid(0.0100), 144-*Azoxytobin(0.0100), 145-*Indoxacarb(0.0100), 146-*Iodosulfuron-methyl(0.0100), 147-*Ioxynil(0.0100), 148-*Kresoxim-Methyl(0.0100), 149-*Lambda cyhalothrin(0.0100), 150-*Lactofen(0.0100), 151-*Lenacil(0.0100), 152-*Linuron(0.0100), 153-*Lufenuron(0.0100), 154-*Malaoxon(0.0100), 155-*Abamectin (AvermectinB1)(0.0100), 156-*Mecarbam(0.0100), 157-*Mecoprop(0.0100), 158-*Mecoprop-P(0.0100), 159-*Mephosfolan(0.0100), 160-*Meptyldinocap(0.0100), 161-*Mesosulfuron-Methyl(0.0100), 162-*Metaldehyde(0.0100), 163-*Allethrin(0.0100), 164-*Mefenphyr diethyl(0.0100), 165-*Mepanipirim(0.0100), 166-*Metaxyl(0.0100), 167-*Methacrifos(0.0100), 168-*Methamidophos(0.0100), 169-*Methamitron(0.0100), 170-*Methidathion(0.0100), 171-*Methiocarb(0.0100), 172-*Methomyl(0.0100), 173-*Methoxifenozide(0.0100), 174-*Ametoctocladin(0.0100), 175-*Metolachlor(0.0100), 176-*Metsulfuron Methyl(0.0100), 177-*Mevinphos(0.0100), 178-*Molinate(0.0100), 179-*Monocrotophos(0.0100), 180-*Monolinuron(0.0100), 181-*Myclobutanil(0.0100), 182-*Naled(0.0100), 183-*Amisulbrom(0.0100), 184-*Nicosulfuron(0.0100), 185-*Niral-Isopropyl(0.0100), 186-*Norflurazon(0.0100), 187-*Orthosulfamuron(0.0100), 188-*Oxadiazon(0.0100), 189-*Oxadiazinyl(0.0100), 190-*Oxasulfuron(0.0100), 191-*Oxycarboxin(0.0100), 192-*Ometoat(0.0100), 193-*Oxadixil(0.0100), 194-*Anilofos(0.0100), 195-*Oxamyl(0.0100), 196-*Oxyfluorfen(0.0100), 197-*Pacloubtrazol Penoxsulam(0.0100), 198-*Paraoxon-Methyl(0.0100), 199-*Pebulate(0.0100), 200-*Pencycuron(0.0100), 201-*Picolinafen(0.0100), 202-*Picoxystrobin(0.0100), 203-*Propachlor(0.0100), 204-*Propham(0.0100), 205-*Asulam(0.0100), 206-*Prosulfocarb(0.0100), 207-*Prosulfuron(0.0100), 208-*Pyraflufen Ethyl(0.0100), 209-*Pyrethrins(0.0100), 210-*Pyridalyl(0.0100), 211-*Pyrifeno(0.0100), 212-*Phenothrin(0.0100), 213-*Phorate-sulfone(0.0100), 214-*Plicloram(0.0100), 215-*Pinoxaden(0.0100), 216-*Atrazine(0.0100), 217-*Pirimicarb-desmethyl(0.0100), 218-*Pirimicarb-desmethyl(0.0100), 219-*Pirimicarb-Desmethyl-Formamido(0.0100), 220-*Phosmet-Oxon Propetamphos(0.0100), 221-*Propisochlor(0.0100), 222-*Propoxyacarbazone Sodium(0.0100), 223-*Prothioconazole(0.0100), 224-*Prothioconazole(0.0100), 225-*Pyrasulfotole(0.0100), 226-*Paraoxon-Ethyl(0.0100), 227-*Azinphos-Ethyl(0.0100), 228-*Parathion Ethyl(0.0100), 229-*Penconazole(0.0100), 230-*Pendigmetalin(0.0100), 231-*Pentachlor(0.0100), 232-*Permetrin(0.0100), 233-*Phenmedipham(0.0100), 234-*Phenhoate(0.0100), 235-*Phorate(0.0100), 236-*Phosalone(0.0100), 237-*Phosmet(0.0100), 238-*Azinphos-Methyl(0.0100), 239-*Phosphamidon(0.0100), 240-*Primicarb(0.0100), 241-*Primiphos Ethyl(0.0100), 242-*Primiphos Methyl(0.0100), 243-*Prochloraz(0.0100), 244-*Profenofos(0.0100), 245-*Promecarb(0.0100), 246-*Prometryne(0.0100), 247-*Propamocarb(0.0100), 248-*Propanil(0.0100), 249-*Azamethiphos(0.0100), 250-*Propaquizafob(0.0100), 251-*Propargite(0.0100), 252-*Propazine(0.0100), 253-*Propiconazole(0.0100), 254-*Propoxur(0.0100), 255-*Propyzamide(0.0100), 256-*Prothiophos(0.0100), 257-*Pyrimethanil(0.0100), 258-*Topramezone(0.0100), 259-*Pyrazofos(0.0100), 260-*Pyrazotryne(0.0100), 261-*Pyridaben(0.0100), 262-*Pyridaphention(0.0100), 263-*Pyridate(0.0100), 264-*Pyrimethanil(0.0100), 265-*Pyriproxyfen(0.0100), 266-*Quinoxifen(0.0100), 267-*Quizalofopethyl(0.0100), 268-*Quinmerac(0.0100), 269-*Quinomethionat(0.0100), 270-*Resmethrin(0.0100), 271-*Barban(0.0100), 272-*Rotenone(0.0100), 273-*Silthiofamid(0.0100), 274-*Spirotetramat(0.0100), 275-*Spirotetramat-Enol(0.0100), 276-*Spirotetramat-enol-Glucoside(0.0100), 277-*Spirotetramat-Keto-Hydroxy(0.0100), 278-*Spirotetramat-Mono-Hydroxy(0.0100), 279-*Sulcotrione(0.0100), 280-*Simazine(0.0100), 281-*Bendiocarb(0.0100), 282-*Spinosad(0.0100), 283-*Spiroxamin(0.0100), 284-*Spirodiclofen(0.0100), 285-*Sulfosulfuron(0.0100), 286-*Sulfotep(0.0100), 287-*Sulprofos(0.0100), 288-*Tau-Fluvalinate(0.0100), 289-*Tebuconazole(0.0100), 290-*Tebufenozide(0.0100), 291-*Tebufenpyrad(0.0100), 292-*Bromacil(0.0100), 293-*Tebupirimfos(0.0100), 294-*Teflubenzuron(0.0100), 295-*Terbacil(0.0100), 296-*Terbutetrol(0.0100), 297-*Tribenuron Methyl(0.0100), 298-*Trichloronat(0.0100), 299-*Tricyclazole(0.0100), 300-*Tridemorph(0.0100), 301-*Tembotrione(0.0100), 302-*Temephos(0.0100), 303-*Butocarboxim(0.0100), 304-*Thidiazuron(0.0100), 305-*Tolfenpyrad(0.0100), 306-*Topramezone(0.0100), 307-*Triclopyr(0.0100), 308-*Triflururon(0.0100), 309-*Trifluralin(0.0100), 310-*Trinexapac-Ethyl(0.0100), 311-*Tritosulfuron(0.0100), 312-*Tepraloximid(0.0100), 313-*Terbufos(0.0100), 314-*2,4 Dimethylanilin(0.0100), 315-*Butocarboxim-Sulfoxide(0.0100), 316-*Terbutryn(0.0100), 317-*Tetrachlorvinphos(0.0100), 318-*Tetraconazole(0.0100), 319-*Thiacloprid(0.0100), 320-*Thiamethoxam(0.0100), 321-*Thiencloprid(0.0100), 322-*Thiobencarb(0.0100), 323-*Thiodicarb(0.0100), 324-*Thiophonate methyl(0.0100), 325-*Buturon(0.0100), 326-*Tolclofos-methyl(0.0100), 327-*Traikoxydim(0.0100), 328-*Triadimefon(0.0100), 329-*Triadimenol(0.0100), 330-*Triasulfuron(0.0100), 331-*Triazofos(0.0100), 332-*Trichloron(0.0100), 333-*Trifloxystrobin(0.0100), 334-*Trifluzimol(0.0100), 335-*Benalaxyl(0.0100), 336-*Triticonazole(0.0100), 337-*Uniconazole(0.0100), 338-*Zoxamide(0.0100), 339-*Benfurcarb(0.0100), 340-*Benomyl-Carbendazim(0.0100), 341-*Bensulfuron-Methyl(0.0100), 342-*Bentazone(0.0100), 343-*BHC delta isomer(0.0100), 344-*Beflubutamid(0.0100), 345-*3,4,5 Trimethacarb(0.0100), 346-*Benthivacarb-isopropyl(0.0100), 347-*Benzoximate(0.0100), 348-*Bifenox(0.0100), 349-*Bispyribac sodium(0.0100), 350-*Bifenazate(0.0100), 351-*Bifentrin(0.0100), 352-*Bitertanol(0.0100), 353-*Boscalid(0.0100), 354-*Bromofos-Ethyl(0.0100), 355-*Bromaconazole(0.0100), 356-*4,4-Dichlorobenzophenone(0.0100), 357-*Bupirimate(0.0100), 358-*Butralin(0.0100), 359-*Bromoxynil(0.0100), 360-*Butylate(0.0100), 361-*Cadusafos(0.0100), 362-*Carbaryl(0.0100), 363-*Carbifuran(0.0100), 364-*Carbifuran-3-Hydroxy(0.0100), 365-*Chlordane-Cisalpha(0.0100), 366-*Chlormequat-Chloride(0.0100), 367-*Chlorotoluron(0.0100), 368-*Chloroxuron(0.0100), 369-*Chlorantraniliprole(0.0100), 370-*Climbazole(0.0100), 371-*Clomazone(0.0100), 372-*Cloquintocet-Methylhexyl Ester(0.0100), 373-*Coumaphos(0.0100), 374-*Crimidine(0.0100), 375-*Acephate(0.0100), 376-*Cyanazine(0.0100), 377-*Cycloxydim(0.0100), 378-*Carbophenothion(0.0100), 379-*Carbosulfan(0.0100), 380-*Carboxin(0.0100), 381-*Carfentrozone-Ethyl(0.0100), 382-*Chinometionate(0.0100), 383-*Chlorthiamid(0.0100), 384-*Chloridazon(0.0100), 385-*Chlorpropham(0.0100), 386-*Acceptamid(0.0100), 387-*Chlofentazine(0.0100), 388-*Chlorfeninfos(0.0100), 389-*Chlorfluzuron(0.0100), 390-*Chlorpyrifos(0.0100), 391-*Chlorpyrifos-Methyl(0.0100), 392-*Cycloate(0.0100), 393-*Chromafenozide(0.0100), 394-*Clethodim(0.0100), 395-*Thiabendazole(0.0100), 396-*Acetamidiprid(0.0100), 397-*Aclonifen(0.0100), 398-*Beta cyfluthrin(0.0100), 399-*Dazomet(0.0100), 400-*Chlorsulfuron(0.0100), 401-*Ckothianidim(0.0100), 402-*Dimethenamid(0.0100), 403-*Ethion Famoxadone(0.0100), 404-*Nuairimol(0.0100), 405-*Fenirimol(0.0100), 406-*Fenthion(0.0100), 407-*Parathion Methyl(0.0100), 408-*QuizalopofRimsulfuron(0.0100), 409-*terbufos Terbutylazine(0.0100), 410-*Acequincyl(0.0100), 411-*Anilaze(0.0100), 412-*Aramite(0.0100), 413-*Dalapon(0.0100), 414-*Desmedipham(0.0100), 415-*Epichlorohydrin(0.0100), 416-*Flubenzemine(0.0100), 417-*Hymexazol(0.0100), 418-*Phoxim(0.0100), 419-*Quinlorac(0.0100), 420-*Spiromesifen(0.0100), 421-*Spinetoram(0.0100), 422-*Chlordane-trans-gamma(0.0100), 423-*Dichlofention(0.0100), 424-*E-Fenpyroximate(0.0100), 425-*TEPP(O-O-TEPP)(0.0100), 426-*Triethyl Phosphate(0.0100), 427-*Triphenylphosphite(0.0100), 428-*Thiofanox(0.0100), 429-*Triflorin(0.0100), 430-*Vamidothion(0.0100), 431-*Fipronil(0.0100), 432-*Fluopicolide(0.0100), 433-*Fluopyram(0.0100), 434-*Mandipropamid(0.0100), 435-*Mepanipirim-hydroxypropyl(0.0100), 436-*Methiocarb sulfoxide(0.0100), 437-*Metosulam(0.0100), 438-*Novaluron(0.0100), 439-*Phorate sulfoxide(0.0100), 440-*Sulfosafloor(0.0100), 441-*Acetochlor, 442-Alachlor, 443-*Amiraz, 444-*Bromoconazole, 445-Buprofezin, 446-*Metribuzin(0.0100)

Özge Aksoy
Kımyasal An.
Birim Sorumlusu

Yılmaz Yaprak
Num.Kabul ve Rapor
Düzenleme Birimi Sor.

Tasdik Olunur
28.02.2020
Bilgin Güngör
Laboratuvar Müdürü

ARGE-KONTROL RAPORU

*Disulfoton(0.0100), 75-*Aldrin(0.0100), 76-*Fluchloralin(0.0100), 77-*Iodofenphos(0.0100), 78-*Nitrpyrin(0.0100), 79-*Nitrothal-Isopropyl(0.0100), 80-*Pentacholoaniline(0.0100), 81-*Perthane(0.0100), 82-*Profuralin(0.0100), 83-*Chlordecone hydrate(0.0100), 84-*Chlorthion(0.0100), 85-*Fluotrimazole(0.0100), 86-*Alpha-BHC(0.0100), 87-*Methoprene(0.0100), 88-*3-Chloraniline(0.0100), 89-*Captafol(0.0100), 90-*Dichlobenil(0.0100), 91-*Diphenylmercury(0.0100), 92-*Bromfenviphos methyl(0.0100), 93-*Bromopropylate(0.0100), 94-*Cinidon ethyl(0.0100), 95-*Dicofol(0.0100), 96-*Dioxabenzofas(0.0100), 97-*Hexachloro-1,3-butadiene(0.0100), 98-*Imazamox(0.0100), 99-*Malathion(0.0100), 100-*Methoxychlor(0.0100), 101-*N-(2,4 dimethylphenyl) formamide(0.0100), 102-*N(2,4 dimethylphenyl) foramide(0.0100), 103-*Oxyfluorfen(0.0100), 104-*Trialette(0.0100), 105-*Bromophos Methyl, 106-*N-(2,4 dimethylphenyl)foramide

ELEKTRONİK KOPYA

Özge Aksoy
Kimyasal An.
Birimi Sorumlusu



Yılmaz Yaprak
Num.Kabul ve Rapor
Düzenleme Birimi Sor.



Tasdik Olunur
28.02.2020
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Sayfa No 3/3