

Către:
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BULETIN DE ANALIZĂ
Nr. 204 din data de 30.04.2026

Denumirea probei : Cartof.
Date de identificare: Data recoltei: 08.11.2025.
Cod probă: C 108.
Cantitate probă/ cantitate lot: /-.
Analiza solicitată: Reziduuri de pesticide.
Responsabil prelevare: SC Transmeteorit SRL
Recepționată: pe baza cererii de analiză nr. 54/23.04.2026.
Data recepției: 23.04.2026.
Perioada efectuării analizelor: 24.04.2026-30.04.2026.
Metode de analiză: PO-RP3, vers. 2 rev. 1 - GC/ MS-MS, PO-RP 4, vers. 2 rev. 1 - LC/ MS-MS.

Rezultatele analizelor reziduurilor de pesticide sunt prezentate în tabelul următor:

Reziduu de pesticid	Rezultat $\pm U^1$ (mg/kg)	Metoda de analiză	LOQ ² (mg/kg)	Reziduu de pesticid	Rezultat $\pm U^1$ (mg/kg)	Metoda de analiză	LOQ ² (mg/kg)
Acefat	< LOQ	LC/ MS-MS	0.01	Flutriafol	< LOQ	LC/ MS-MS	0.01
Acetamiprid	< LOQ	LC/ MS-MS	0.01	Fluxapiroxad	< LOQ	LC/ MS-MS	0.01
Acetoclor	< LOQ	LC/ MS-MS	0.01	Forat	< LOQ	GC/ MS-MS	0.01
Acrinatin	< LOQ	GC/ MS-MS	0.01	Forat-sulfona	< LOQ	LC/ MS-MS	0.01
Alaclor	< LOQ	GC/ MS-MS	0.01	Forat-sulfoxid	< LOQ	LC/ MS-MS	0.01
Aldicarb	< LOQ	LC/ MS-MS	0.01	Forclorfenuron	< LOQ	LC/ MS-MS	0.01
Aldicarb-sulfona	< LOQ	LC/ MS-MS	0.01	Formetanat	< LOQ	LC/ MS-MS	0.01
Aldicarb-sulfoxid	< LOQ	LC/ MS-MS	0.01	Formotion	< LOQ	GC/ MS-MS	0.01
Alfa HCH	< LOQ	GC/ MS-MS	0.01	Fosalon	< LOQ	GC/ MS-MS	0.01
Ametrin	< LOQ	LC/ MS-MS	0.01	Fosfamidon	< LOQ	LC/ MS-MS	0.01
Aminopirialid	< LOQ	LC/ MS-MS	0.01	Fostiazat	< LOQ	LC/ MS-MS	0.01
Amitraz	< LOQ	GC/ MS-MS	0.01	Foxim	< LOQ	LC/ MS-MS	0.01
Atrazina	< LOQ	GC/ MS-MS	0.01	Fuberidazol	< LOQ	LC/ MS-MS	0.01
Atrazina-desetil	< LOQ	GC/ MS-MS	0.01	Haloxifop-2- Etoxietil	< LOQ	LC/ MS-MS	0.01
Azinfos-etil	< LOQ	GC/ MS-MS	0.01	Haloxifop	< LOQ	LC/ MS-MS	0.01
Azinfos-metil	< LOQ	LC/ MS-MS	0.01	Haloxifop-metil	< LOQ	LC/ MS-MS	0.01
Azoxistrobin	< LOQ	LC/ MS-MS	0.01	Heptaclor	< LOQ	GC/ MS-MS	0.01
Barban	< LOQ	GC/ MS-MS	0.01	Heptaclor endo epoxid A	< LOQ	GC/ MS-MS	0.01
Beflubutamid	< LOQ	GC/ MS-MS	0.01	Heptaclor exo epoxid B	< LOQ	GC/ MS-MS	0.01
Benalaxil	< LOQ	GC/ MS-MS	0.01	Hexaconazol	< LOQ	LC/ MS-MS	0.01

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Rezultatele acestui document se referă doar la proba analizată. Responsabilitatea juridică privind prelevarea probelor revine clientului.
Laboratorul este exonerat de orice responsabilitate pentru informațiile furnizate de client care pot afecta validitatea rezultatelor.
Falsificarea acestui document se pedepsește în conformitate cu legislația în vigoare.
Reproducerea acestui document este permisă numai în forma sa integrală.
Interpretarea rezultatelor testelor conținute în prezentul buletin de analiză, nu este acoperită de acreditarea RENAR.

Cod F6 PSL 06
Vers.4 /rev.0
Data aplic.: 09.2025
Pag. 1/6

Reziduu de pesticid	Rezultat ± U ¹ (mg/kg)	Metoda de analiză	LOQ ² (mg/kg)	Reziduu de pesticid	Rezultat ± U ¹ (mg/kg)	Metoda de analiză	LOQ ² (mg/kg)
Bendiocarb	< LOQ	LC/ MS-MS	0.01	Hexitiazox	< LOQ	LC/ MS-MS	0.01
Benfluralin	< LOQ	GC/ MS-MS	0.01	Himexazol	< LOQ	LC/ MS-MS	0.01
Beta HCH	< LOQ	GC/ MS-MS	0.01	Imazalil	< LOQ	LC/ MS-MS	0.01
Bifenil	< LOQ	GC/ MS-MS	0.01	Imazapic	< LOQ	LC/ MS-MS	0.01
Bifentrin	< LOQ	GC/ MS-MS	0.01	Imazaquin	< LOQ	LC/ MS-MS	0.01
Bitertanol	< LOQ	GC/ MS-MS	0.01	Imidacloprid	< LOQ	LC/ MS-MS	0.01
Bixafen	< LOQ	LC/ MS-MS	0.01	Indoxacarb	< LOQ	LC/ MS-MS	0.01
Boscalid	< LOQ	GC/ MS-MS	0.01	Iprodion	< LOQ	GC/ MS-MS	0.01
Bromacil	< LOQ	LC/ MS-MS	0.01	Iprovalicarb	< LOQ	LC/ MS-MS	0.01
Bromofos-etil	< LOQ	GC/ MS-MS	0.01	Isazofos	< LOQ	LC/ MS-MS	0.01
Bromopropilat	< LOQ	GC/ MS-MS	0.01	Isocarbamid	< LOQ	LC/ MS-MS	0.01
Bromuconazol	< LOQ	GC/ MS-MS	0.01	Isocarbofos	< LOQ	GC/ MS-MS	0.01
Bupirimat	< LOQ	LC/ MS-MS	0.01	Isofenfos	< LOQ	LC/ MS-MS	0.01
Buprofezin	< LOQ	GC/ MS-MS	0.01	Isofenfos-metil	< LOQ	GC/ MS-MS	0.01
Butralin	< LOQ	LC/ MS-MS	0.01	Isopirazam	< LOQ	LC/ MS-MS	0.01
Cadusafos	< LOQ	GC/ MS-MS	0.01	Isoprocab	< LOQ	GC/ MS-MS	0.01
Carbaril	< LOQ	GC/ MS-MS	0.01	Isopropalin	< LOQ	LC/ MS-MS	0.01
Carbendazim	< LOQ	LC/ MS-MS	0.01	Isoprotiolan	< LOQ	GC/ MS-MS	0.01
Carbetamida	< LOQ	LC/ MS-MS	0.01	Isoproturon	< LOQ	LC/ MS-MS	0.01
Carboxin	< LOQ	GC/ MS-MS	0.01	Isoxaben	< LOQ	LC/ MS-MS	0.01
Cianazina	< LOQ	LC/ MS-MS	0.01	Kresoxim-metil	< LOQ	GC/ MS-MS	0.01
Ciazofamid	< LOQ	LC/ MS-MS	0.01	Lactofen	< LOQ	LC/ MS-MS	0.01
Cicloxidim	< LOQ	LC/ MS-MS	0.01	Lambda- cihalotrin	< LOQ	GC/ MS-MS	0.01
Ciflutrin	< LOQ	GC/ MS-MS	0.01	Lindan	< LOQ	GC/ MS-MS	0.01
Cimoxanil	< LOQ	LC/ MS-MS	0.01	Linuron	< LOQ	LC/ MS-MS	0.01
Cinidon-etil	< LOQ	LC/ MS-MS	0.01	Lufenuron	< LOQ	LC/ MS-MS	0.01
Cipermetrin	< LOQ	GC/ MS-MS	0.01	Malaonox	< LOQ	GC/ MS-MS	0.01
Ciproconazol	< LOQ	LC/ MS-MS	0.01	Malation	< LOQ	GC/ MS-MS	0.01
Ciprodinil	< LOQ	GC/ MS-MS	0.01	Mandipropamid	< LOQ	LC/ MS-MS	0.01
Ciromazin	< LOQ	LC/ MS-MS	0.01	Mepanipirim	< LOQ	GC/ MS-MS	0.01
Cletodim	< LOQ	LC/ MS-MS	0.01	Mepronil	< LOQ	LC/ MS-MS	0.01
Clofentezin	< LOQ	LC/ MS-MS	0.01	Metacrifos	< LOQ	GC/ MS-MS	0.01
Clomazona	< LOQ	LC/ MS-MS	0.01	Metaflumizona	< LOQ	LC/ MS-MS	0.01
Clorantraniliprol	< LOQ	LC/ MS-MS	0.01	Metalaxil	< LOQ	GC/ MS-MS	0.01
Clorbenzid	< LOQ	GC/ MS-MS	0.01	Metalaxil-M	< LOQ	LC/ MS-MS	0.01
Clorbufam	< LOQ	GC/ MS-MS	0.01	Metamidofos	< LOQ	LC/ MS-MS	0.01
Clordan	< LOQ	GC/ MS-MS	0.01	Metamitron	< LOQ	LC/ MS-MS	0.01
Clorfenapir	< LOQ	GC/ MS-MS	0.01	Metconazol	< LOQ	LC/ MS-MS	0.01
Clorfenson	< LOQ	GC/ MS-MS	0.01	Metidation	< LOQ	GC/ MS-MS	0.01

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Pag. 2/6



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Clorfenvinfos	< LOQ	GC/ MS-MS	0.01	Metiocarb	< LOQ	LC/ MS-MS	0.01
Cloridazon	< LOQ	LC/ MS-MS	0.01	Metiocarb- sulfona	< LOQ	LC/ MS-MS	0.01
Clorobenzilat	< LOQ	GC/ MS-MS	0.01	Metiocarb- sulfoxid	< LOQ	LC/ MS-MS	0.01
Cloronitrofen	< LOQ	GC/ MS-MS	0.01	Metolaclor	< LOQ	LC/ MS-MS	0.01
Cloropropilat	< LOQ	GC/ MS-MS	0.01	Metomil	< LOQ	LC/ MS-MS	0.01
Clorotalonil	< LOQ	GC/ MS-MS	0.01	Metosulam	< LOQ	LC/ MS-MS	0.01
Clorotoluron	< LOQ	LC/ MS-MS	0.01	Metoxifenozyd	< LOQ	LC/ MS-MS	0.01
Clorpirifos	< LOQ	GC/ MS-MS	0.01	Metoxuron	< LOQ	LC/ MS-MS	0.01
Clorpirifos-metil	< LOQ	GC/ MS-MS	0.01	Metrafenona	< LOQ	LC/ MS-MS	0.01
Clorprofam	< LOQ	GC/ MS-MS	0.01	Metribuzin	< LOQ	GC/ MS-MS	0.01
Clorsulfuron	< LOQ	LC/ MS-MS	0.01	Mevinfos	< LOQ	GC/ MS-MS	0.01
Clortiamid	< LOQ	LC/ MS-MS	0.01	Miclobutanil	< LOQ	GC/ MS-MS	0.01
Clortiofos	< LOQ	LC/ MS-MS	0.01	Molinat	< LOQ	GC/ MS-MS	0.01
Clorura de Clormequat	< LOQ	LC/ MS-MS	0.01	Monocrotofos	< LOQ	LC/ MS-MS	0.01
Clorura de mepiquat	< LOQ	LC/ MS-MS	0.01	Monolinuron	< LOQ	LC/ MS-MS	0.01
Clotianidin	< LOQ	LC/ MS-MS	0.01	Monuron	< LOQ	LC/ MS-MS	0.01
Clozolinat	< LOQ	GC/ MS-MS	0.01	Napropamid	< LOQ	LC/ MS-MS	0.01
Coumafos	< LOQ	LC/ MS-MS	0.01	Nitenpiram	< LOQ	LC/ MS-MS	0.01
DDD-o,p'	< LOQ	GC/ MS-MS	0.01	Nitrofen	< LOQ	GC/ MS-MS	0.01
DDD-p,p'	< LOQ	GC/ MS-MS	0.01	Novaluron	< LOQ	LC/ MS-MS	0.01
DDE-o,p'	< LOQ	GC/ MS-MS	0.01	Nuarimol	< LOQ	GC/ MS-MS	0.01
DDE-p,p'	< LOQ	GC/ MS-MS	0.01	Ometoat	< LOQ	LC/ MS-MS	0.01
DDT-o,p'	< LOQ	GC/ MS-MS	0.01	Ortofenilfenol	< LOQ	GC/ MS-MS	0.01
DDT-p,p'	< LOQ	GC/ MS-MS	0.01	Oxadixil	< LOQ	GC/ MS-MS	0.01
Deltametrin	< LOQ	GC/ MS-MS	0.01	Oxicarboxin	< LOQ	LC/ MS-MS	0.01
Demeton	< LOQ	LC/ MS-MS	0.01	Oxidemeton- metil	< LOQ	LC/ MS-MS	0.01
Demeton-O-metil	< LOQ	LC/ MS-MS	0.01	Paclobutrazol	< LOQ	LC/ MS-MS	0.01
Demeton-S	< LOQ	LC/ MS-MS	0.01	Paraoxon	< LOQ	GC/ MS-MS	0.01
Demeton-S-metil	< LOQ	LC/ MS-MS	0.01	Paraoxon-metil	< LOQ	GC/ MS-MS	0.01
Demeton-S-metil- Sulfona	< LOQ	LC/ MS-MS	0.01	Paration	< LOQ	GC/ MS-MS	0.01
Desmedifam	< LOQ	LC/ MS-MS	0.01	Paration-metil	< LOQ	GC/ MS-MS	0.01
Diazinon	< LOQ	GC/ MS-MS	0.01	Pencicuron	< LOQ	GC/ MS-MS	0.01
Diclofluanid	< LOQ	GC/ MS-MS	0.01	Penconazol	< LOQ	GC/ MS-MS	0.01
Dicloran	< LOQ	GC/ MS-MS	0.01	Pendimetalin	< LOQ	GC/ MS-MS	0.01
Diclorvos	< LOQ	GC/ MS-MS	0.01	Permetrin	< LOQ	GC/ MS-MS	0.01
Dicrotofos	< LOQ	LC/ MS-MS	0.01	Picloram	< LOQ	LC/ MS-MS	0.01



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Dieldrin	< LOQ	GC/ MS-MS	0.01	Picolinafen	< LOQ	LC/ MS-MS	0.01
Dietofencarb	< LOQ	GC/ MS-MS	0.01	Picoxistobin	< LOQ	LC/ MS-MS	0.01
Difenilamina	< LOQ	GC/ MS-MS	0.01	Pimetrozin	< LOQ	LC/ MS-MS	0.01
Difenoconazol	< LOQ	LC/ MS-MS	0.01	Piraclostrobin	< LOQ	LC/ MS-MS	0.01
Diflubenzuron	< LOQ	LC/ MS-MS	0.01	Pirazofos	< LOQ	GC/ MS-MS	0.01
Diflufenican	< LOQ	LC/ MS-MS	0.01	Pirazoxifen	< LOQ	LC/ MS-MS	0.01
Dimetaclor	< LOQ	LC/ MS-MS	0.01	Piretrin I	< LOQ	LC/ MS-MS	0.01
Dimetenamid	< LOQ	LC/ MS-MS	0.01	Piretrin II	< LOQ	LC/ MS-MS	0.01
Dimetoat	< LOQ	LC/ MS-MS	0.01	Piridaben	< LOQ	GC/ MS-MS	0.01
Dimetomorf	< LOQ	LC/ MS-MS	0.01	Pirifenox	< LOQ	LC/ MS-MS	0.01
Dimoxistrobin	< LOQ	GC/ MS-MS	0.01	Pirimetanil	< LOQ	GC/ MS-MS	0.01
Diniconazol	< LOQ	GC/ MS-MS	0.01	Pirimicarb	< LOQ	GC/ MS-MS	0.01
Dinotefuran	< LOQ	LC/ MS-MS	0.01	Pirimicarb- desmetil	< LOQ	LC/ MS-MS	0.01
Dioxacarb	< LOQ	LC/ MS-MS	0.01	Pirimidifen	< LOQ	LC/ MS-MS	0.01
Disulfoton	< LOQ	GC/ MS-MS	0.01	Pirimifos-etil	< LOQ	GC/ MS-MS	0.01
Disulfoton- sulfona	< LOQ	LC/ MS-MS	0.01	Pirimifos-metil	< LOQ	GC/ MS-MS	0.01
Diuron	< LOQ	LC/ MS-MS	0.01	Piriproxifen	< LOQ	GC/ MS-MS	0.01
DMST	< LOQ	LC/ MS-MS	0.01	Procimidona	< LOQ	GC/ MS-MS	0.01
Dodemorf	< LOQ	LC/ MS-MS	0.01	Procloraz	< LOQ	LC/ MS-MS	0.01
Dodin	< LOQ	LC/ MS-MS	0.01	Profam	< LOQ	GC/ MS-MS	0.01
Endosulfan alfa	< LOQ	GC/ MS-MS	0.01	Profenofos	< LOQ	GC/ MS-MS	0.01
Endosulfan beta	< LOQ	GC/ MS-MS	0.01	Prometrin	< LOQ	LC/ MS-MS	0.01
Endosulfan sulfat	< LOQ	GC/ MS-MS	0.01	Propaclor	< LOQ	LC/ MS-MS	0.01
EPN	< LOQ	GC/ MS-MS	0.01	Propamocarb	< LOQ	LC/ MS-MS	0.01
Epoconazol	< LOQ	LC/ MS-MS	0.01	Propaquizafop	< LOQ	LC/ MS-MS	0.01
EPTC	< LOQ	LC/ MS-MS	0.01	Propargit	< LOQ	GC/ MS-MS	0.01
Esfenvalerat	< LOQ	GC/ MS-MS	0.01	Propiconazol	< LOQ	LC/ MS-MS	0.01
Etaconazol	< LOQ	GC/ MS-MS	0.01	Propizamid	< LOQ	GC/ MS-MS	0.01
Etiofencarb	< LOQ	LC/ MS-MS	0.01	Prosulfocarb	< LOQ	LC/ MS-MS	0.01
Etiofencarb- sulfoxid	< LOQ	LC/ MS-MS	0.01	Protioconazol- destio	< LOQ	GC/ MS-MS	0.01
Etion	< LOQ	GC/ MS-MS	0.01	Protiofos	< LOQ	GC/ MS-MS	0.01
Etirimol	< LOQ	LC/ MS-MS	0.01	Quinalfos	< LOQ	GC/ MS-MS	0.01
Etofenprox	< LOQ	GC/ MS-MS	0.01	Quinoxifen	< LOQ	GC/ MS-MS	0.01
Etofumesat	< LOQ	GC/ MS-MS	0.01	Quintozen	< LOQ	GC/ MS-MS	0.01
Etoprofos (Etoprop)	< LOQ	GC/ MS-MS	0.01	Quizalofop-etil	< LOQ	LC/ MS-MS	0.01
Etoxiquin	< LOQ	LC/ MS-MS	0.01	Resmetrin	< LOQ	GC/ MS-MS	0.01
Etoxisulfuron	< LOQ	LC/ MS-MS	0.01	Rotenona	< LOQ	LC/ MS-MS	0.01

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Famoxadona	< LOQ	LC/ MS-MS	0.01	Spinosad (sumă de spinosin A și spinosin D)	< LOQ	LC/ MS-MS	0.01
Fenamidon	< LOQ	GC/ MS-MS	0.01	Spirodiclofen	< LOQ	GC/ MS-MS	0.01
Fenamifos	< LOQ	GC/ MS-MS	0.01	Spiromesifen	< LOQ	GC/ MS-MS	0.01
Fenamifos sulfona	< LOQ	GC/ MS-MS	0.01	Spiroxamina	< LOQ	GC/ MS-MS	0.01
Fenamifos- sulfoxid	< LOQ	LC/ MS-MS	0.01	Tebuconazol	< LOQ	GC/ MS-MS	0.01
Fenarimol	< LOQ	GC/ MS-MS	0.01	Tebufenozid	< LOQ	LC/ MS-MS	0.01
Fenazaquin	< LOQ	GC/ MS-MS	0.01	Tebufenpirad	< LOQ	GC/ MS-MS	0.01
Fenbuconazol	< LOQ	LC/ MS-MS	0.01	Tecnazen	< LOQ	GC/ MS-MS	0.01
Fenclorfos	< LOQ	GC/ MS-MS	0.01	Teflubenzuron	< LOQ	GC/ MS-MS	0.01
Fenfuram	< LOQ	GC/ MS-MS	0.01	Teflutrin	< LOQ	GC/ MS-MS	0.01
Fenhexamid	< LOQ	GC/ MS-MS	0.01	TEPP	< LOQ	LC/ MS-MS	0.01
Fenitrothion	< LOQ	GC/ MS-MS	0.01	Terbufos- sulfona	< LOQ	LC/ MS-MS	0.01
Fenmedifam	< LOQ	LC/ MS-MS	0.01	Terbutilazina	< LOQ	GC/ MS-MS	0.01
Fenobucarb	< LOQ	LC/ MS-MS	0.01	Terbutrin	< LOQ	LC/ MS-MS	0.01
Fenotiocarb	< LOQ	GC/ MS-MS	0.01	Tetraclorvinfos	< LOQ	LC/ MS-MS	0.01
Fenoxicarb	< LOQ	GC/ MS-MS	0.01	Tetraconazol	< LOQ	LC/ MS-MS	0.01
Fenpiroximat	< LOQ	LC/ MS-MS	0.01	Tetradifon	< LOQ	GC/ MS-MS	0.01
Fenpropatrin	< LOQ	GC/ MS-MS	0.01	Tetrametrin	< LOQ	LC/ MS-MS	0.01
Fenpropidin	< LOQ	GC/ MS-MS	0.01	Tiabendazol	< LOQ	LC/ MS-MS	0.01
Fenpropimorf	< LOQ	GC/ MS-MS	0.01	Tiacloprid	< LOQ	LC/ MS-MS	0.01
Fensulfotion	< LOQ	LC/ MS-MS	0.01	Tiametoxam	< LOQ	LC/ MS-MS	0.01
Fention	< LOQ	GC/ MS-MS	0.01	Tifensulfuron- metil	< LOQ	LC/ MS-MS	0.01
Fention-sulfona	< LOQ	LC/ MS-MS	0.01	Tiobencarb	< LOQ	LC/ MS-MS	0.01
Fention-sulfoxid	< LOQ	LC/ MS-MS	0.01	Tiodicarb	< LOQ	LC/ MS-MS	0.01
Fentoat	< LOQ	GC/ MS-MS	0.01	Tiofanat	< LOQ	LC/ MS-MS	0.01
Fenuron	< LOQ	LC/ MS-MS	0.01	Tiofanat-metil	< LOQ	LC/ MS-MS	0.01
Fenvalerat	< LOQ	GC/ MS-MS	0.01	Tolclofos-metil	< LOQ	GC/ MS-MS	0.01
Florasulam	< LOQ	LC/ MS-MS	0.01	Tolilfluanid	< LOQ	GC/ MS-MS	0.01
Fluazifop-butil	< LOQ	LC/ MS-MS	0.01	Triadimefon	< LOQ	GC/ MS-MS	0.01
Fludioxonil	< LOQ	GC/ MS-MS	0.01	Triadimenol	< LOQ	GC/ MS-MS	0.01
Flufenacet	< LOQ	LC/ MS-MS	0.01	Triazofos	< LOQ	GC/ MS-MS	0.01
Flufenoxuron	< LOQ	GC/ MS-MS	0.01	Triciclazol	< LOQ	GC/ MS-MS	0.01
Fluometuron	< LOQ	LC/ MS-MS	0.01	Triclorfon	< LOQ	LC/ MS-MS	0.01
Fluopicolid	< LOQ	GC/ MS-MS	0.01	Tridemorf	< LOQ	LC/ MS-MS	0.01
Fluopiram	< LOQ	GC/ MS-MS	0.01	Trifloxistrobin	< LOQ	LC/ MS-MS	0.01
Flurocloridona	< LOQ	LC/ MS-MS	0.01	Triflumurion	< LOQ	GC/ MS-MS	0.01
Fluroxipir	< LOQ	LC/ MS-MS	0.01	Trifluralin	< LOQ	GC/ MS-MS	0.01

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Vers.4 / rev.0
Data aplic.: 09.2025
Pag. 5/6

Reziduu de pesticid	Rezultat $\pm U^1$ (mg/kg)	Metoda de analiză	LOQ ² (mg/kg)	Reziduu de pesticid	Rezultat $\pm U^1$ (mg/kg)	Metoda de analiză	LOQ ² (mg/kg)
Flurtamon	< LOQ	LC/ MS-MS	0.01	Triticonazol	< LOQ	LC/ MS-MS	0.01
Flusilazol	< LOQ	GC/ MS-MS	0.01	Vinclozolin	< LOQ	GC/ MS-MS	0.01
Flutolanil	< LOQ	GC/ MS-MS	0.01	Zoxamida	< LOQ	GC/ MS-MS	0.01

1- U = Incertitudinea de măsurare extinsă pentru un factor de acoperire k=2.

2- LOQ = Limita de cuantificare

3- LMA = Limita maxima admisa conform prevederilor Regulamentului (CE) 396/2005.

Incertitudinea de măsurare extinsă pentru un factor de acoperire k=2, exprimată în mg/kg este de $\pm 50\%$ din valoarea determinată.

Interpretarea rezultatelor: proba este conforma cu prevederile Regulamentului (CE) 396/2005 în ceea ce privește reziduurile de pesticide analizate.

Responsabil analize Gaz cromatografie

Georgiana Pașoi

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