

Predmet ispitivanja: JABUKA GOLDEN DELICIOUS
(podaci dobijeni od Zemlja porekla: Srbija
korisnika) Proizvođač: ATOS FRUCTUM, MALA REMETA

Naručilac ispitivanja: Poslovnica 2600 prema zahtevu 2600-218 od 01.04.2026.

Oznaka uzorka: 2600-218

**Opis uzorka/
Stanje uzorka:** Plodovi sa svim sortnim karakteristikama.

**Datum prijema
uzorka:** 01.04.2026.

**Datum početka
ispitivanja:** 01.04.2026.

**Datum završetka
ispitivanja:** 07.04.2026.

Obim ispitivanja: prema zahtevu naručioca ispitivanja

Podaci o uzorkovanju: uzorak je dostavila Poslovnica 2600

Prilozi: -

Napomena: -

Dostaviti: 1. Naručiocu ispitivanja
2. Arhivi



DOO JUGOINSPEKT – NOVI SAD
Direktor Centralne laboratorije
dipl. ing. Dušanka Vukmirović

QO 1100-00/01 R5



Skeniranjem QR koda mobilnim uređajem proverava se identičnost sa sadržajem Izveštaja, koji se odnosi isključivo na ispitivani uzorak u stanju u kom je primljen.
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DOO JUGOINSPEKT – NOVI SAD, Dunavska 23 I, 21000 Novi Sad, PIB: 100237731, MB: 08008540, tel (381 21) 422 - 733, e-mail: office@juins.rs
Laboratorija za ispitivanje poljoprivredno-prehranbenih proizvoda; Rumenačka 33, 21000 Novi Sad, tel (381 21) 512 - 233, e-mail: poljoplab@juins.rs

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Rezultati ispitivanja:

Analiza/Jedinica	Rezultat	Proširena merna nesigurnost	MDK	Metoda ispitivanja
Rezidua pesticida (prikazano u tabeli 1) [mg/kg]	<0.005	± 50%	-	SRPS EN 15662:2018
pyrimethanil [mg/kg]	0.063	± 50%	16	SRPS EN 15662:2018 LC-MS/MS

Proširena merna nesigurnost izražena je kao kombinovana standardna merna nesigurnost uvećana za faktor pokrivanja $k=2$ za nivo poverenja približno 95%

Tabela 1 - Lista analiziranih rezidua pesticida u dostavljenom uzorku sa utvrdjenim koncentracijama <LOQ (limita kvantifikacije)

acephate	LC-MS/MS	Chlorobenzilate	GC-MS/MS	dimethoate	LC-MS/MS
acetamiprid	LC-MS/MS	Chlorothalonil	GC-MS/MS	dimethomorph	LC-MS/MS
Acrinathrin	GC-MS/MS	chlorotoluren	LC-MS/MS	Dimoxystrobin	LC-MS/MS
alachlor	LC-MS/MS	chloroxuron	LC-MS/MS	dimiconazole	LC-MS/MS
aldicarb	LC-MS/MS	Chlorpropham	GC-MS/MS	dinotefuran	LC-MS/MS
aldicarb-sulfene	LC-MS/MS	chlorpyrifos	LC-MS/MS	diphenamid	LC-MS/MS
ametoctradin	LC-MS/MS	Chlorpyrifos-ethyl	GC-MS/MS	Diphenylamine	GC-MS/MS
ometyryn	LC-MS/MS	Chlorpyrifos-methyl	GC-MS/MS	duthiopyr	LC-MS/MS
aminocarb	LC-MS/MS	Chlorthion	GC-MS/MS	duon	LC-MS/MS
ancymidol	LC-MS/MS	cinosulfuron	LC-MS/MS	DNOC	LC-MS/MS
atrazine	LC-MS/MS	clofentazine	LC-MS/MS	dodemorph	LC-MS/MS
azoxonazole	LC-MS/MS	clomazone	LC-MS/MS	Endosulfan alta	GC-MS/MS
azamethiphos	LC-MS/MS	clothianidin	LC-MS/MS	Endosulfan beta	GC-MS/MS
azimphos-ethyl	LC-MS/MS	coumaphos	LC-MS/MS	Endosulfan sulfate	GC-MS/MS
Azinphos-methyl	LC-MS/MS	crotoxyphos	LC-MS/MS	EPN	GC-MS/MS
azoxystrobin	LC-MS/MS	cyazazine	LC-MS/MS	epoxiconazole	LC-MS/MS
bendiocarb	LC-MS/MS	cyazofamid	LC-MS/MS	Espricarb	LC-MS/MS
benodanil	LC-MS/MS	cycloate	LC-MS/MS	etacozazole	LC-MS/MS
benoxacor	LC-MS/MS	cycloheximide	LC-MS/MS	ethiofencarb	LC-MS/MS
bensulfuron-methyl	LC-MS/MS	cycloxydim	LC-MS/MS	ethiofencarb-sulfone	LC-MS/MS
benzoximate	LC-MS/MS	cyduron	LC-MS/MS	ethiofencarb-sulfoxide	LC-MS/MS
benzoylprop-ethyl	LC-MS/MS	cyflufenamid	LC-MS/MS	Ethion	GC-MS/MS
BHC, Alpha	GC-MS/MS	Cyfluthrin	GC-MS/MS	ethiprole	LC-MS/MS
BHC, Beta	GC-MS/MS	Cyhalothrin I (lambdai)	GC-MS/MS	ethirimol	LC-MS/MS
BHC, gamma	GC-MS/MS	cyoxamid	LC-MS/MS	ethionates	LC-MS/MS
bifentazate	LC-MS/MS	Cypermethrin	GC-MS/MS	Etkonop (Etkonophos)	GC-MS/MS
Bifenuthrin	GC-MS/MS	cycproconazole	LC-MS/MS	ethoprophos(ethoprop)	LC-MS/MS
bifentanol	LC-MS/MS	Cyprodim	GC-MS/MS	ethoxyquin	LC-MS/MS
boscalid	LC-MS/MS	DDD p,p	GC-MS/MS	etofenprox	LC-MS/MS
Boscalid (Nicosifen)	GC-MS/MS	DBE p,p	GC-MS/MS	Etoxadole	LC-MS/MS
bromifacoum	LC-MS/MS	DDT p,p	GC-MS/MS	fenoxadone	LC-MS/MS
Bromopropylate	GC-MS/MS	Deltamethrin	GC-MS/MS	fenamidone	LC-MS/MS
bromaconazole	LC-MS/MS	demeton-S-methyl	LC-MS/MS	fenamiphos	LC-MS/MS
bupirimate	LC-MS/MS	Demeton-S-methyl sulfosax	LC-MS/MS	Fenatamol	GC-MS/MS
buprofezin	LC-MS/MS	desmedipham	LC-MS/MS	Fenazaquin	GC-MS/MS
buthalor	LC-MS/MS	Desmethyl-pirimicarb	LC-MS/MS	fenbuconazole	LC-MS/MS
butaflenacil	LC-MS/MS	desmetryne	LC-MS/MS	fenhexamid	LC-MS/MS
butoxycarboxian	LC-MS/MS	Diazinon	GC-MS/MS	Fenitrothion	GC-MS/MS
Cadusafos	GC-MS/MS	Dichlofluanid	GC-MS/MS	fenlincarb	LC-MS/MS
carbaryl	LC-MS/MS	Dichlorvos	GC-MS/MS	fenoxamid	LC-MS/MS
carbetamide	LC-MS/MS	diclobutazot	LC-MS/MS	fenoxycarb	LC-MS/MS
Carboxin	GC-MS/MS	Diectoran (Bortan)	GC-MS/MS	Fenpropathrin	GC-MS/MS
carfentrazone-ethyl	LC-MS/MS	Dicofol	GC-MS/MS	Fenpropiidin	GC-MS/MS
carpropanitd	LC-MS/MS	dicrotophos	LC-MS/MS	fenpropiinorh	LC-MS/MS
chlorantraniliprole	LC-MS/MS	Dieldrin	GC-MS/MS	fenpyroximate	LC-MS/MS
chlorbromuron	LC-MS/MS	diethofencarb	LC-MS/MS	fenstulfothion	LC-MS/MS
Chlorfenapyr	GC-MS/MS	difenoconazole	LC-MS/MS	fenthion	LC-MS/MS
chlorfenvinphos	LC-MS/MS	diflubenzuron	LC-MS/MS	Fenthion-Oxonsulfone	LC-MS/MS
chlorfluazuron	LC-MS/MS	dimcfuron	LC-MS/MS	fenthion-sulfoxide	LC-MS/MS
chloridazon	LC-MS/MS	dimethenamid	LC-MS/MS	fenuron	LC-MS/MS
Fenvalerate	GC-MS/MS	mepronil	LC-MS/MS	piperophos	LC-MS/MS
Flonicamid	GC-MS/MS	Metaxyl	GC-MS/MS	Pirimicarb	LC-MS/MS
florasulam	LC-MS/MS	metamitron	LC-MS/MS	Pirimicarb-p-desmetyl	GC-MS/MS
fluazifop-p-butyl	LC-MS/MS	metazachlor	LC-MS/MS	Pirimiphos-ethyl	GC-MS/MS
flubendiamide	LC-MS/MS	metconazole	LC-MS/MS	pirimiphos-methyl	LC-MS/MS
fludoxanil	GC-MS/MS	methabenzthiazuron	LC-MS/MS	Primaquilon-methyl	LC-MS/MS
flufenacet	LC-MS/MS	Methidathion	GC-MS/MS	pschiferaz	LC-MS/MS
flufenoxuron	LC-MS/MS	methamidophos	LC-MS/MS	Procyndione	GC-MS/MS





JUGOINSPEKT
NOVI SAD

IZVEŠTAJ O ISPITIVANJU

Br: 1100-687/26

Datum: 07.04.2026.



ANALYST

flumetsulam	LC-MS/MS	Methidathion	GC-MS/MS	Profenofos	GC-MS/MS
fluometuron	LC-MS/MS	Methiocarb	LC-MS/MS	prometon	LC-MS/MS
fluopicolide	LC-MS/MS	Methiocarb-sulfone	LC-MS/MS	prometryn	LC-MS/MS
fluopyram	LC-MS/MS	Methiocarb-sulfoxide	LC-MS/MS	propanil	LC-MS/MS
fluorochloridone	LC-MS/MS	methomyl	LC-MS/MS	propaquizafop	LC-MS/MS
fluoxastrobil	LC-MS/MS	methoprotin	LC-MS/MS	Propargite	GC-MS/MS
Fluquinconazole	LC-MS/MS	metobromuron	LC-MS/MS	propazine	LC-MS/MS
flusilazole	LC-MS/MS	metolachlor	LC-MS/MS	propetamphos	LC-MS/MS
Flutriafol	GC-MS/MS	metolcarb	LC-MS/MS	propham	LC-MS/MS
forchlorfenuron	LC-MS/MS	metoxuron	LC-MS/MS	Propiconazole	GC-MS/MS
Fosfiazate	LC-MS/MS	Metrifenone	LC-MS/MS	propoxur	LC-MS/MS
fuberidazole	LC-MS/MS	Metribuzin	GC-MS/MS	Propyzamide	LC-MS/MS
furathiocarb	LC-MS/MS	Metsulfuron-methyl	LC-MS/MS	prosulfocarb	LC-MS/MS
Griseofulvin	LC-MS/MS	mevinphos	LC-MS/MS	prothioconazole	LC-MS/MS
Halofenozide	LC-MS/MS	Monocrotophos	LC-MS/MS	Prothiofos	GC-MS/MS
Haloxyp-methyl	LC-MS/MS	Monofluron	LC-MS/MS	pyraclostrobin	LC-MS/MS
hepionophos	LC-MS/MS	myclobutanol	LC-MS/MS	Pyridaben	GC-MS/MS
Hexaconazole	LC-MS/MS	nspropamide	LC-MS/MS	Pyridaphenthion	GC-MS/MS
hexaflumuron	LC-MS/MS	nebuton	LC-MS/MS	pyntenox	LC-MS/MS
hexazinone	LC-MS/MS	nuarimol	LC-MS/MS		
hexythiazox	LC-MS/MS	ofarace	LC-MS/MS	Pyprosyslin	GC-MS/MS
imazalil	LC-MS/MS	omethoate	LC-MS/MS	Pyroxybutan	LC-MS/MS
imibenconazole	LC-MS/MS	Ortho-phenylphenol	GC-MS/MS	quinatolus	LC-MS/MS
imidacloprid	LC-MS/MS	Osadiazon	GC-MS/MS	Quinoxifen	GC-MS/MS
indoxacarb	LC-MS/MS	Osadixyl	LC-MS/MS	resmethrin-cis	LC-MS/MS
Iprodione	GC-MS/MS	oxycarbosia	LC-MS/MS	resmethrin-trans	LC-MS/MS
iprodioncarb	LC-MS/MS	paclobutrazol	LC-MS/MS	rotenone	LC-MS/MS
Isotefenphos-methyl	GC-MS/MS	Parathion (ethyl)	GC-MS/MS	Sethoxydim	LC-MS/MS
isoprotocarb	LC-MS/MS	Parathion-methyl	GC-MS/MS	simonazole	LC-MS/MS
isoprothiolane	LC-MS/MS	penconazole	LC-MS/MS	simetryn	LC-MS/MS
isoproturon	LC-MS/MS	Pencyceton	LC-MS/MS	spinosad-A	LC-MS/MS
isoxaben	LC-MS/MS	Pendimethalin	GC-MS/MS	spinosad-D	LC-MS/MS
Isoxadifen-ethyl	LC-MS/MS	Permethrin cis	GC-MS/MS	Spirodiclofen	GC-MS/MS
Kresoxim-methyl	GC-MS/MS	Permethrin-trans	GC-MS/MS	Spironemifen	GC-MS/MS
linuron	LC-MS/MS	phenmed/phan	LC-MS/MS	Spruceclamat	LC-MS/MS
lotenuron	LC-MS/MS	phendicate	LC-MS/MS	Spiroxamine	LC-MS/MS
malaoxon	LC-MS/MS	Phosalone	GC-MS/MS	sulfotep	LC-MS/MS
Malathion	GC-MS/MS	phosmet	LC-MS/MS	Tau-Fluvalinate	GC-MS/MS
Mandipropamid	LC-MS/MS	Phosphamidon	GC-MS/MS	tebuconazole	LC-MS/MS
metenacet	LC-MS/MS	phoxim	LC-MS/MS	tebufenozide	LC-MS/MS
metenpyr-dieethyl	LC-MS/MS	picoxystrobin	LC-MS/MS	Tebufenpyrad	LC-MS/MS
metanipyrin	LC-MS/MS	Piperonyl butoxide	GC-MS/MS	tebutiuron	LC-MS/MS
Teclubenzuron	LC-MS/MS	thiamethoxam	LC-MS/MS	trichlorfon	LC-MS/MS
Teduthion	GC-MS/MS	Thiazoxon	LC-MS/MS	Tracyclazole	LC-MS/MS
tepraloxym	LC-MS/MS	thifensulfuron-methyl	LC-MS/MS	triniazine	LC-MS/MS
terbumeton	LC-MS/MS	thiobencarb	LC-MS/MS	Trifloxystrobin	GC-MS/MS
terbutylazine	LC-MS/MS	thiodicarb	LC-MS/MS	Triflumizole	LC-MS/MS
terbutryn	LC-MS/MS	thiophanate-methyl	LC-MS/MS	triflumuron	LC-MS/MS
tetraconazole	LC-MS/MS	Tolclofos-methyl	GC-MS/MS	Trifluralin	GC-MS/MS
Tetradifon	GC-MS/MS	Tolyfluamid	GC-MS/MS	Triclorazole	GC-MS/MS
Tetrahydrophthalimide (THPI)	GC-MS/MS	tralkoxydim	LC-MS/MS	triosulfuron	LC-MS/MS
teramethion	LC-MS/MS	tradiometon	LC-MS/MS	vanadethion	LC-MS/MS
thiabendazole	LC-MS/MS	triadimenol	LC-MS/MS	Vinclozolin	GC-MS/MS
thiachlorid	LC-MS/MS	triazophos	LC-MS/MS	Zenamide	LC-MS/MS

< vrednost manja od LOQ. Ispitivanja se rade na lokaciji Kanalska bb

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Izjava o usaglašenosti: Rezultati ispitivanja uzorka za ostatke pesticida su usaglašeni / odgovaraju zahtevima Pravilnika o maksimalno dozvoljenim količinama ostataka sredstava za zaštitu bilja u hrani i hrani za životinje ("Sl. glasnik RS" br. 91/2022), prilog 2, kao i Regulation (EC) No 396/2005 of the European Parliament and of the Council on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC and Annexes I, II, III, IV and VII (za interval poverenja od 95%) i Pravilnika o maksimalnim koncentracijama određenih kontaminanata u hrani ("Sl. glasnik" RS br.73/2024, 95/2024, 47/2025, 61/2025) prilog 1. odeljak 3.

Napomena: Laboratorija je primenila pravilo odlučivanja br.3 – Pravilo sigurnog prihvatanja rezultata ispitivanja definisano u QI 0010 06 03.

Ispitivanje izvršio:
dipl.hem.Dorina Tikveša



Izveštaj odobrio:
dipl. hem. Miloš Čirić, Šef laboratorije

Izjave:

* - podugovorena ispitivanja

** - metode izvan obima akreditacije

