



Activități desfășurate de către Stațiunea Cojocna pe anul 2021

Situația financiară



	31.12.2020	31.12.2021
Venituri totale	4.232.092	3.601.604
Plăți totale, din care:	5.418.986	5.604.091
Salarii	1.803.452	1.949.053
Bunuri și servicii	3.615.534	3.655.038

Activități desfășurate de către Stațiunea Cojocna pe anul 2021

Venituri realizate din vânzarea produselor din fermă pe anul

2020:

- Lapte de vacă – 693.608,50 lei;
- Telemea de vacă – 82.111, 00 lei;
- Caș de vacă – 81.289,50 lei;
- Ouă – 242.065,60 lei;
- Animale – 72,200,00 lei.

TOTAL = 1.171.274, 60 LEI

Producția culturilor agricole pe anul

2020

- Fân lucernă – 324.750,00 kg;
- Porumb siloz – 610.000,00 kg;
- Porumb boabe – 126.600,00kg;
- Grâu de toamnă – 75.000,00 kg;
- Fân ierburi perene – 500.000,00 kg;
- Siloz lucernă – 243.000,00 kg;
- Triticale - 74.200,00 kg;
- Floarea-soarelui - 102.000,00 kg;

2021

- Lapte de vacă – 565.736 lei;
- Telemea de vacă – 135.328 lei;
- Caș de vacă – 179.594 lei;
- Ouă – 753.927 lei;
- Animale – 101.125,00 lei.

TOTAL = 1.735.710,00 LEI

2021

- Fân lucernă – 173.000,00 kg;
- Fân ierburi perene – 221.000,00 kg;
- Conveier verde – 553.000,00 kg;
- Porumb siloz – 984.000,00 kg;
- Lucerna siloz – 370.000,00 kg;
- Borceag siloz – 204.000,00kg;
- Porumb boabe – 235.000,00kg;
- Grâu de toamnă – 130.000,00 kg;
- Floarea soarelui – 65.200,00 kg.



Activități desfășurate de către Stațiunea Cojocna pe anul 2021

Certificare ecologică ECOCERT pentru Floarea-soarelui- 03.12.2021

- A fost obținută certificarea ecologică și deasemenea Certificatul de analiza pentru comerț intracomunitar pentru floarea-soarelui.



Lab number: 21/011940
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Date: 13/12/2021

Certificate of analysis 21/011940

ECOCERT Romania
Strada Ing. Zabloschi nr. 80, sector 1,
BUCURESTI
Romania

Client provided information:

Sample type: **sunflower seed - organic**
Reference: **Sunflower Seeds; No Order: 191962RO211203NMA01**
Bag to test: A0167077; bag to store: A0167078

Lot No.:

Producer:		Sampling date:	03/12/2021
Origin:	Romania	Sampling by:	
Destination:		Place of sampling:	
Sequence:		Processing:	
Purchase order:		Brix/Conc.Factor:	
Brand:	Ecocert Romania	Destination info:	

Sample and Reporting information:

Confirmation date:	07/12/2021	Seal:	Packed
Date 1st report:	13/12/2021	State upon reception:	ok
Period analysis:	07/12/2021 - 13/12/2021	Weight (g):	1004,5
Control:		Unit count:	
Maximum limit:	EU-ML	Packaging:	
		Transport by:	Unknown



YOUR RELIABILITY
IN FOOD ANALYSIS



Lab number: 21/011940
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Date: 13/12/2021

Homogenised sample

00A_01_0 - Glyphosate + gluconate + AMPA - LC-MSMS - accredited	Completed <input checked="" type="checkbox"/>
No analyte(s) => RL	
00B_01_0 - GC-MSMS - accredited	Completed <input checked="" type="checkbox"/>
No analyte(s) => RL	
00C_01_0 - LC-MSMS - accredited	Completed <input checked="" type="checkbox"/>
No analyte(s) => RL	
00T_01_0 - Chloroquat + mepliquat - LC-MSMS - accredited	Completed <input checked="" type="checkbox"/>
No analyte(s) => RL	

Martin Zarbov
Head of laboratory




YOUR RELIABILITY
IN FOOD ANALYSIS

Analysed substances (Including Reporting Limit RL)

GGA_01_C - Glyphosate + glufosinate + AMPA - LC-MSMS - accredited

Substance & Accr.	R.L.	Substance & Accr.	R.L.	Substance & Accr.	R.L.	Substance & Accr.	R.L.
AMPA (aminomethylphosphonic acid) (A)	0.01 mg/kg	glufosinate-ammonium (sum of glufosinate, its salts, MPP and NAG expressed as glufosinate equivalents) (A)	0.01 mg/kg	glyphosate (A)	0.01 mg/kg		

GMS_01_C - GC-MSMS - accredited

Substance & Accr.	R.L.	Substance & Accr.	R.L.	Substance & Accr.	R.L.	Substance & Accr.	R.L.
1,4-dimethylpiperazine (A)	0.01 mg/kg	2-phenylphenol (ortho-) (A)	0.05 mg/kg	acetochlor (A)	0.01 mg/kg	acifluorfen (A)	0.01 mg/kg
acrinathrin (A)	0.01 mg/kg	alachlor (A)	0.01 mg/kg	aldin and dieldrin (aldin and dieldrin combined expressed as dieldrin) (A)	0.01 mg/kg	anthraquinone (A)	0.01 mg/kg
benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers) (A)	0.01 mg/kg	berfluralin (A)	0.01 mg/kg	bifenazate (sum of bifentazate plus bifenazate-diazene expressed as bifentazate) (A)	0.01 mg/kg	bifenox (A)	0.01 mg/kg
bifenthrin (sum of isomers) (A)	0.01 mg/kg	biphenyl (A)	0.05 mg/kg	bixafen (A)	0.01 mg/kg	bromophos (bromophos-methyl) (A)	0.01 mg/kg
bromophos-ethyl (A)	0.01 mg/kg	bromopropylate (A)	0.01 mg/kg	butachlor (A)	0.01 mg/kg	butafenox (A)	0.01 mg/kg
butrin (A)	0.01 mg/kg	butylate (A)	0.01 mg/kg	cadusafos (A)	0.01 mg/kg	captan (sum of captan and THP, expressed as captan) (A)	0.01 mg/kg
carfenthenion (A)	0.01 mg/kg	chloromethicone (A)	0.01 mg/kg	chloridaz (sum of cis- and trans-chloridaz) (A)	0.01 mg/kg	chlorfenapyr (A)	0.01 mg/kg
chlorfenox (A)	0.01 mg/kg	chlorophos (A)	0.01 mg/kg	chlorobenzilate (A)	0.01 mg/kg	chlorobenzilate (A)	0.01 mg/kg
chloranil (A)	0.01 mg/kg	chlorothalonil (A)	0.01 mg/kg	chlorpyrifos (A)	0.01 mg/kg	chlorpyrifos (A)	0.01 mg/kg
chlorpyrifos-methyl (A)	0.01 mg/kg	chlorothal-dimethyl (A)	0.01 mg/kg	chlorzoximolone (A)	0.01 mg/kg	coumaphos (A)	0.01 mg/kg
cyacloate (A)	0.01 mg/kg	cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer (A)	0.01 mg/kg	cyfluthrin (cyfluthrin including other mixtures of constituent isomers) (A)	0.01 mg/kg	cyhalothop-butyl (A)	0.01 mg/kg
cypermethrin (cypermethrin including other mixtures of constituent isomers) (sum of isomers) (A)	0.01 mg/kg	DIBCP (A)	0.01 mg/kg	DDD (o,p'-) (A)	0.01 mg/kg	DEE (op') (A)	0.01 mg/kg
DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT) (F) (A)	0.01 mg/kg	DEET (N,N-diethyl-M-toluamide) (A)	0.01 mg/kg	deltamethrin (cis-deltamethrin) (A)	0.01 mg/kg	desmethyl (A)	0.01 mg/kg
diazinon (A)	0.01 mg/kg	dichlobenil (A)	0.01 mg/kg	dichlorfenthan (A)	0.01 mg/kg	dichlorfufenate (A)	0.01 mg/kg
dichlorid (A)	0.01 mg/kg	dichlorvos (A)	0.01 mg/kg	Dicofop (sum of dicofop-methyl and dicofop acid expressed as dicofop-methyl) (A)	0.01 mg/kg	dichloran (A)	0.01 mg/kg
dicosol (sum of p, p' and o,p' isomers) (A)	0.01 mg/kg	difluorfenbutyl (A)	0.01 mg/kg	dimethachlor (A)	0.01 mg/kg	diphensamid (A)	0.01 mg/kg
diphenylamine (A)	0.05 mg/kg	ditalimfos (A)	0.01 mg/kg	endosulfan (sum of alpha- and beta-isomers and endosulfan sulphate expressed as endosulfan) (A)	0.01 mg/kg	endrin (A)	0.01 mg/kg
EPN (A)	0.01 mg/kg	EPTC (ethyl diisopropylthiocarbamate) (A)	0.01 mg/kg	ethalfluralin (A)	0.01 mg/kg	ethion (A)	0.01 mg/kg
ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxobenzofuran-5-yl methane sulphate expressed as ethofumesate) (A)	0.01 mg/kg	ethoprophos (A)	0.01 mg/kg	etofenprox (A)	0.01 mg/kg	etridiazole (A)	0.01 mg/kg
etrimfos (A)	0.01 mg/kg	etrimfosone (A)	0.01 mg/kg	fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos) (A)	0.01 mg/kg	fenitrothion (A)	0.01 mg/kg

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Substance & Accr.	R.L.	Substance & Accr.	R.L.	Substance & Accr.	R.L.	Substance & Accr.	R.L.
fenprothrin (A)	0.01 mg/kg	fenproporph (sum of isomers) (A)	0.01 mg/kg	fenoxan (A)	0.01 mg/kg	fenvalerate (sum of SS,RR,SR and RS) (A)	0.01 mg/kg
fenitro (sum fenitro + sulfone metabolite (M46136) expressed as fenitro) (A)	0.005 mg/kg	fenitro-desulfinyl (A)	0.01 mg/kg	fenythrinale (Fenythrinale including other mixtures of constituent isomers (sum of isomers)) (A)	0.01 mg/kg	fluociclor (A)	0.01 mg/kg
flumetralin (A)	0.01 mg/kg	flumicloxin (A)	0.01 mg/kg	fluvialinate (sum of isomers) resulting from the use of tau-fluvalinate (F) (A)	0.01 mg/kg	formothion (A)	0.01 mg/kg
fluralaxy (A)	0.01 mg/kg	HCH (delta-) (A)	0.01 mg/kg	heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor) (A)	0.01 mg/kg	heptenophos (A)	0.01 mg/kg
hexachlorobenzene (A)	0.01 mg/kg	Hexachlorocyclohexane (HCH), alpha-isomer (A)	0.01 mg/kg	hexachlorocyclohexane (HCH), beta-isomer (A)	0.01 mg/kg	iodofenox (A)	0.01 mg/kg
igomazate (A)	0.01 mg/kg	isocarbofos (A)	0.01 mg/kg	isofenphos (-ethyl) (A)	0.01 mg/kg	isofenphos-methyl (A)	0.01 mg/kg
isoprocarb (A)	0.01 mg/kg	isopropanil (A)	0.01 mg/kg	lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers) (A)	0.01 mg/kg	lindane (Gamma-isomer of hexachlorocyclohexane (HCH)) (A)	0.01 mg/kg
malathion (sum of malathion and malathion expressed as malathion) (A)	0.01 mg/kg	meacarb (A)	0.01 mg/kg	maprofil (A)	0.01 mg/kg	methacarbos (A)	0.01 mg/kg
methidathion (A)	0.01 mg/kg	methoprene (A)	0.02 mg/kg	methoxychlor (A)	0.01 mg/kg	metaterrone (A)	0.01 mg/kg
metribuzin (A)	0.01 mg/kg	mevinphos (sum of E- and Z isomers) (A)	0.01 mg/kg	mixes (A)	0.01 mg/kg	nitrofen (A)	0.01 mg/kg
oxadiazon (A)	0.01 mg/kg	oxydemeton (A)	0.01 mg/kg	oxyfluorfen (A)	0.01 mg/kg	parathion (A)	0.01 mg/kg
parathion-methyl (sum of parathion-methyl and paraxon-methyl expressed as parathion-methyl) (A)	0.01 mg/kg	pebulate (A)	0.01 mg/kg	pendimethalin (A)	0.01 mg/kg	peracthionoxant (A)	0.01 mg/kg
perfloropyrad (A)	0.01 mg/kg	permethrin (sum of isomers) (A)	0.01 mg/kg	phenothrin (phenothrin including other mixtures of constituent isomers) (A)	0.01 mg/kg	phorate (A)	0.01 mg/kg
phosalone (A)	0.01 mg/kg	phosmet (phosmet and phosmet oxon expressed as phosmet) (A)	0.01 mg/kg	pipernyl-butoxide (A)	0.01 mg/kg	pirimifos-ethyl (A)	0.01 mg/kg
pirimiphos-methyl (A)	0.01 mg/kg	prelacton (A)	0.01 mg/kg	procymidone (A)	0.01 mg/kg	profenuron (A)	0.01 mg/kg
promethin (A)	0.01 mg/kg	propargite (A)	0.01 mg/kg	prothiofos (A)	0.01 mg/kg	pyrazophos (A)	0.01 mg/kg
pyridaben (A)	0.01 mg/kg	pyriofenox (A)	0.01 mg/kg	pyriproxyfen (A)	0.01 mg/kg	quinphox (A)	0.01 mg/kg
quinoxifen (A)	0.01 mg/kg	quintrone (sum of quintrone and pentachloro-aniline expressed as quintrone) (A)	0.01 mg/kg	stafufenon (A)	0.01 mg/kg	stibofen (A)	0.01 mg/kg
spirodiclofen (A)	0.01 mg/kg	spiroresfen (A)	0.01 mg/kg	sulfotep (A)	0.01 mg/kg	suprofos (A)	0.01 mg/kg
tebufosate (A)	0.01 mg/kg	telfluthrin (A)	0.01 mg/kg	terbacil (A)	0.01 mg/kg	terbutylazine (A)	0.01 mg/kg
terbufos (A)	0.01 mg/kg	tetrachlorfenvos (A)	0.01 mg/kg	teradion (A)	0.01 mg/kg	tolclofos-methyl (A)	0.01 mg/kg
tolterpyrad (A)	0.01 mg/kg	tolylfluralid (sum of tolyfluralid and dimethylaminosulfonoluid de expressed as tolyfluralid) (R) (A)	0.01 mg/kg	tranylfuthrin (A)	0.01 mg/kg	tri-atale (A)	0.01 mg/kg
trifluralin (A)	0.01 mg/kg	vinzoline (A)	0.01 mg/kg				

LMS_01_C - LC-MSMS - accredited

Substance & Accr.	R.L.	Substance & Accr.	R.L.	Substance & Accr.	R.L.	Substance & Accr.	R.L.
2-(1-methylacetamide) (A)	0.01 mg/kg	6-benzyladenine (A)	0.01 mg/kg	abamectin (A)	0.01 mg/kg	acephate (A)	0.01 mg/kg
acetamiprid (A)	0.01 mg/kg	acbenzotiazol-5- methyl (sum of acbenzotiazol-5- methyl and acbenzotiazol acid (free and conjugated), expressed as acbenzotiazol-5- methyl) (A)	0.01 mg/kg	aldicarb (sum of aldicarb, its sulfinate and its sulfone, expressed as aldicarb) (A)	0.01 mg/kg	alethrin (A)	0.01 mg/kg

BULGARIA

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Substance & Acor.	R.L.	Substance & Acor.	R.L.	Substance & Acor.	R.L.	Substance & Acor.	R.L.
ametoctradin (A)	0.01 mg/kg	ametryn (A)	0.01 mg/kg	azoxystrobin (A)	0.01 mg/kg	azoxystrobin (A)	0.01 mg/kg
asulam (A)	0.01 mg/kg	atrazin (A)	0.01 mg/kg	azadirachtin (A)	0.01 mg/kg	azoxystrobin (A)	0.01 mg/kg
acryphos-ethyl (A)	0.01 mg/kg	acryphos-methyl (A)	0.01 mg/kg	azoxystrobin (A)	0.01 mg/kg	benbuthidiazol (A)	0.01 mg/kg
bendicarb (A)	0.01 mg/kg	bensulfuron-methyl (A)	0.01 mg/kg	benzofenacarb (A)	0.01 mg/kg	benzovindiflapyr (A)	0.01 mg/kg
bispyribac sodium (A)	0.01 mg/kg	bifenox (sum of isomers) (A)	0.01 mg/kg	bromacil (A)	0.01 mg/kg	broniacil (A)	0.01 mg/kg
bromoxynolol (sum of diastereomers) (A)	0.01 mg/kg	bupirimate (A)	0.01 mg/kg	buprofen (A)	0.01 mg/kg	carbaryl (A)	0.01 mg/kg
carbendazim and beromyl (sum of beromyl and carbendazim expressed as carbendazim) (A)	0.01 mg/kg	carbendazim (sum of carbendazim and its S isomer) (A)	0.01 mg/kg	carbofuran (sum of carbofuran including any carbofuran generated from carbofuran, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carb (A)	0.005 mg/kg	carbosulfan (A)	0.01 mg/kg
carboxin (A)	0.01 mg/kg	carfentrazone-ethyl (determined as carfentrazone and expressed as carfentrazone-ethyl) (A)	0.01 mg/kg	chlorantraniliprole (DPX E-2Y45) (A)	0.01 mg/kg	chlorobromuron (A)	0.01 mg/kg
chlorfenapyr (A)	0.01 mg/kg	chlorfluazuron (A)	0.01 mg/kg	chloridazon (A)	0.01 mg/kg	chlorotoluron (A)	0.01 mg/kg
chloroxuron (A)	0.01 mg/kg	chlorthaluzuron (A)	0.01 mg/kg	clofthodim (sum of sefoxythodim and cleftodim including degradation products calculated as sefoxythodim) (A)	0.01 mg/kg	clodinafop and its S-isomers and their salts, expressed as clodinafop (A)	0.01 mg/kg
clofentazone (A)	0.01 mg/kg	clomazone (A)	0.01 mg/kg	clotianidin (A)	0.01 mg/kg	cyantianiliprole (A)	0.01 mg/kg
cyazofamid (A)	0.01 mg/kg	cycloxydim (A)	0.01 mg/kg	cyflumetolol (A)	0.01 mg/kg	cymiazole (A)	0.01 mg/kg
cymoxanil (A)	0.01 mg/kg	cycproconazole (A)	0.01 mg/kg	cyprodinil (A)	0.01 mg/kg	dacomet (A)	0.01 mg/kg
dimethion-a-methyl (A)	0.01 mg/kg	difenflufenuron (A)	0.01 mg/kg	diclofopos (A)	0.01 mg/kg	difenconazole (A)	0.01 mg/kg
diflufenuron (A)	0.01 mg/kg	diflufenican (A)	0.01 mg/kg	dimetion (A)	0.01 mg/kg	dimethenamid including other mixtures of constituent isomers including dimethenamid-P (sum of isomers) (A)	0.01 mg/kg
dimethoate (A)	0.01 mg/kg	dimethomorph (sum of isomers) (A)	0.01 mg/kg	dimoxystrobin (A)	0.01 mg/kg	diniconazole (A)	0.01 mg/kg
dinofenuron (A)	0.01 mg/kg	diisofluthon (sum of diisofluthon, diisofluthon sulfonate and diisofluthon sulfone expressed as diisofluthon) (A)	0.01 mg/kg	diuron (A)	0.01 mg/kg	dodemorph (A)	0.01 mg/kg
dodine (A)	0.01 mg/kg	emamectin benzoate B1a, expressed as emamectin (A)	0.01 mg/kg	emamectin benzoate B1b (A)	0.01 mg/kg	epoxiconazole (A)	0.01 mg/kg
ethametsulfuron-methyl (A)	0.01 mg/kg	ethionofos (A)	0.01 mg/kg	ethionin (A)	0.01 mg/kg	ethoxysulfuron (A)	0.01 mg/kg
etoxazole (A)	0.01 mg/kg	fenamidone (A)	0.01 mg/kg	fenamiphos (sum of fenamiphos and its sulfoxide and sulfone expressed as fenamiphos) (A)	0.01 mg/kg	fenarimol (A)	0.01 mg/kg
fenazquin (A)	0.01 mg/kg	fenbuconazole (sum of constituent enantiomers) (A)	0.01 mg/kg	fenhexamid (A)	0.01 mg/kg	fenobucarb (A)	0.01 mg/kg
fenoxaprop-P (A)	0.01 mg/kg	fenoxaprop-P-ethyl (A)	0.01 mg/kg	fenoxycarb (A)	0.01 mg/kg	fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin) (A)	0.01 mg/kg
fenpyrazamine (A)	0.01 mg/kg	fenpyroximate (A)	0.01 mg/kg	fen硫硫obion (A)	0.01 mg/kg	fen硫硫obion-ozon (A)	0.01 mg/kg
fen硫硫obion-ozon-sulfon (A)	0.01 mg/kg	fen硫硫obion-sulfon (A)	0.01 mg/kg	fen硫硫on (fen硫硫on and its oxygen analogue, their sulfonides and sulfone expressed as parent) (A)	0.01 mg/kg	flazasulfuron (A)	0.01 mg/kg
floracetalid (A)	0.01 mg/kg	florasulam (A)	0.01 mg/kg	flurofop-P-butyl (flurofop acid (free)) (A)	0.01 mg/kg	flurothiam (A)	0.01 mg/kg
flufenbutamid (A)	0.01 mg/kg	flufenacet (A)	0.01 mg/kg	flufenoxuron (A)	0.01 mg/kg	flumethuron (A)	0.01 mg/kg
flupiclotol (A)	0.01 mg/kg	flupyrim (A)	0.01 mg/kg	flupyrafuluron (A)	0.01 mg/kg	flupyradfurone (A)	0.01 mg/kg
flupyrsulfuron-methyl (A)	0.01 mg/kg	flusulfonconazole (A)	0.01 mg/kg	flurochloridazon (A)	0.01 mg/kg	fluroxygyr (A)	0.01 mg/kg



037 - TEST

YOUR RELIABILITY
IN FOOD ANALYSIS



BULGARIA

LMS_01_C - LC-MSMS - accredited

Substance & Acor.	R.L.	Substance & Acor.	R.L.	Substance & Acor.	R.L.	Substance & Acor.	R.L.
flurtamone (A)	0.01 mg/kg	flusulfuron (A)	0.01 mg/kg	flutolanil (A)	0.01 mg/kg	flutriafol (A)	0.01 mg/kg
fluspyroxifen (A)	0.01 mg/kg	flurofenox (A)	0.01 mg/kg	florasulfuron (A)	0.01 mg/kg	flurochlorfenuron (A)	0.01 mg/kg
foxtiazole (A)	0.01 mg/kg	flufenbutamid (A)	0.01 mg/kg	flurothiobenzimidazol (A)	0.01 mg/kg	flurothiobenzimidazol-methyl (sum of flurothiobenzimidazol-methyl and X1 1393729 (flurothiobenzimidazol-methyl)) (A)	0.01 mg/kg
haloxyfop including haloxyfop-R (haloxyfop-R methyl ester and haloxyfop-R expressed as haloxyfop-R) (A)	0.01 mg/kg	hexaconazole (A)	0.01 mg/kg	hexazinone (A)	0.01 mg/kg	hepyfliazon (A)	0.01 mg/kg
imazalil (A)	0.01 mg/kg	imazamox (sum of imazamox and its salts, expressed as imazamox) (A)	0.01 mg/kg	imazapyr (A)	0.01 mg/kg	imazaquin (A)	0.01 mg/kg
imazosulfuron (A)	0.01 mg/kg	imidacloprid (A)	0.01 mg/kg	indoxacarb (sum of indoxacarb and its R enantiomer) (A)	0.01 mg/kg	iodosulfuron-methyl (sum of iodosulfuron-methyl and its salts, expressed as iodosulfuron-methyl) (A)	0.01 mg/kg
iprobenfos (A)	0.01 mg/kg	iprodione (A)	0.01 mg/kg	iprovalicarb (A)	0.01 mg/kg	isocetamid (A)	0.01 mg/kg
isoprotoliane (A)	0.01 mg/kg	isoproturon (IPU) (A)	0.01 mg/kg	isopyrazam (A)	0.01 mg/kg	isoxaben (A)	0.01 mg/kg
isoxasim-methyl (A)	0.01 mg/kg	isradax (A)	0.01 mg/kg	isuron (A)	0.01 mg/kg	isufenuron (any ratio of constituent isomers) (A)	0.01 mg/kg
mandipropamid (A)	0.01 mg/kg	malin (A)	0.01 mg/kg	mefenfluconazole (A)	0.01 mg/kg	meperipyrin (A)	0.01 mg/kg
mesosulfuron-methyl (A)	0.01 mg/kg	metalfuruzone (sum of E- and Z- isomers) (A)	0.01 mg/kg	metalafoxyl and metalafoxyl-M (metalafoxyl including other mixtures of constituent isomers including metalafoxyl-M (sum of isomers)) (A)	0.01 mg/kg	metamifon (A)	0.01 mg/kg
metazachlor (A)	0.01 mg/kg	metconazole (sum of isomers) (A)	0.01 mg/kg	methabenzthiazuron (A)	0.01 mg/kg	methamidophos (A)	0.01 mg/kg
methiocarb (sum of methiocarb and methiocarb sulfonate and sulfone, expressed as methiocarb) (A)	0.01 mg/kg	methiochlor and S-methiochlor (methiochlor including other mixtures of constituent isomers including S-methiochlor (sum of isomers)) (A)	0.01 mg/kg	methomyl (A)	0.01 mg/kg	methoxyfenozide (A)	0.01 mg/kg
metobromuron (A)	0.01 mg/kg	metolachlor (A)	0.01 mg/kg	metoluron (A)	0.01 mg/kg	metosulfuron-methyl (A)	0.01 mg/kg
metolene (A)	0.01 mg/kg	metoxanil (A)	0.01 mg/kg	metoluron (A)	0.01 mg/kg	myclobutanil (A)	0.01 mg/kg
napropamide (A)	0.01 mg/kg	nicosulfuron (A)	0.01 mg/kg	niflupyrin (A)	0.01 mg/kg	novaluron (A)	0.01 mg/kg
nauramid (A)	0.01 mg/kg	ofluralon (A)	0.01 mg/kg	oximechole (A)	0.01 mg/kg	oxadiazol (A)	0.01 mg/kg
osaryl (A)	0.01 mg/kg	oxathiapipron (A)	0.01 mg/kg	oxycarboxin (A)	0.01 mg/kg	oxymetolon-methyl (sum of oxymetolon-methyl and demeton-S-methylsulfone expressed as oxymetolon-methyl) (A)	0.01 mg/kg
paclobutrazol (A)	0.01 mg/kg	penconazole (A)	0.01 mg/kg	penicuron (A)	0.01 mg/kg	penoxsalam (A)	0.01 mg/kg
peltosamid (A)	0.01 mg/kg	phenmedipham (A)	0.01 mg/kg	phenthoate (A)	0.01 mg/kg	phosphamidon (A)	0.01 mg/kg
phoxin (A)	0.01 mg/kg	picolmaten (A)	0.01 mg/kg	picoxystrobin (A)	0.01 mg/kg	pixoxaden (A)	0.01 mg/kg
primicarb (A)	0.01 mg/kg	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz) (A)	0.01 mg/kg	profenfos (A)	0.01 mg/kg	promecarb (A)	0.01 mg/kg
propiconazole (sum of isomers) (A)	0.01 mg/kg	propand (A)	0.01 mg/kg	propazin (A)	0.01 mg/kg	propham (A)	0.01 mg/kg
propiconazole (sum of isomers) (A)	0.01 mg/kg	propoxur (A)	0.01 mg/kg	propyzamide (A)	0.01 mg/kg	proquinazid (A)	0.01 mg/kg
prothioconazole (sum of isomers) (A)	0.01 mg/kg	prothioconazole-dethio (sum of isomers) (A)	0.01 mg/kg	prothioconazole-dethio (sum of isomers) (A)	0.01 mg/kg	pymetrotin (A)	0.01 mg/kg



037 - TEST

YOUR RELIABILITY
IN FOOD ANALYSIS



LMS_01_C - LC-MSMS - accredited							
Substance & Accr.	R.L.	Substance & Accr.	R.L.	Substance & Accr.	R.L.	Substance & Accr.	R.L.
pyridostrobin (A)	0.01 mg/kg	Pyraflufen-ethyl (Sum of pyraflufen-ethyl and pyraflufen, expressed as pyraflufen-ethyl) (A)	0.01 mg/kg	pyrethrin (sum of pyrethrin I,II and cinerin I,II) (A)	0.01 mg/kg	pyridalyl (A)	0.01 mg/kg
pyridaphenthion (A)	0.01 mg/kg	Pyridate (sum of pyridate, its hydrolysis product CL 9573 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolyzable conjugates of CL 9573 expressed as D (A)	0.01 mg/kg	pyrioxen (A)	0.01 mg/kg	pyrimethanil (A)	0.01 mg/kg
quinclorac (A)	0.01 mg/kg	quinmerac (A)	0.01 mg/kg	quinoxaline (A)	0.01 mg/kg	Quizalofop (sum of quizalofop, its salts, its esters (including propaquizalofop) and its conjugates, expressed as quizalofop (any ratio of constituent) (A)	0.01 mg/kg
rimoulfuron (A)	0.01 mg/kg	rolenone (A)	0.01 mg/kg	salmazine (A)	0.01 mg/kg	spiroloxam (XDE-175) (A)	0.01 mg/kg
spiroxol (spiroxol, sum of spiroxol A and spiroxol B) (A)	0.01 mg/kg	spirofentimat and spirofentimat-eneol (sum of), expressed as spirofentimat (A)	0.01 mg/kg	spiroxamine (sum of isomers) (A)	0.01 mg/kg	sulfosulfuron (A)	0.01 mg/kg
sulfosaxor (sum of isomers) (A)	0.01 mg/kg	tebuconazole (A)	0.01 mg/kg	tebufenozide (A)	0.01 mg/kg	tebufenpyrat (A)	0.01 mg/kg
temefos (A)	0.01 mg/kg	tepraloxym (A)	0.01 mg/kg	terbufos (A)	0.01 mg/kg	terbufos-sulfon (A)	0.01 mg/kg
terbufos-sulfon (A)	0.01 mg/kg	tetraconazole (A)	0.01 mg/kg	thiamethrin (A)	0.01 mg/kg	thiabendazole (A)	0.01 mg/kg
thiacloprid (A)	0.01 mg/kg	thiametoxan (A)	0.01 mg/kg	thiensafluron-methyl (A)	0.01 mg/kg	thiobencarb (A)	0.01 mg/kg
thiodicarb (A)	0.01 mg/kg	thiazoxin (A)	0.01 mg/kg	thiophanate-methyl (A)	0.01 mg/kg	thiopyridin (A)	0.01 mg/kg
tridemeton (A)	0.01 mg/kg	tridemeton (any ratio of constituent isomers) (A)	0.01 mg/kg	triafluron (A)	0.01 mg/kg	triazophos (A)	0.01 mg/kg
trichlorfon (A)	0.01 mg/kg	tricyclazole (A)	0.01 mg/kg	tridemorph (A)	0.01 mg/kg	trifloxystrobin (A)	0.01 mg/kg
Trifluralin: Trifluralin and metabolite PM-6-1 (% (4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide), expressed as Trifluralin (A)	0.01 mg/kg	trifluralin (A)	0.01 mg/kg	triforin (A)	0.01 mg/kg	trinexapac (sum of trinexapac (acid) and its salts, expressed as trinexapac) (A)	0.01 mg/kg
trifluzazole (A)	0.01 mg/kg	valifenalate (A)	0.01 mg/kg	varrothion (A)	0.01 mg/kg	zoxamide (A)	0.01 mg/kg
QU1_01_C - Chlormequat + mepiquat - LC-MSMS - accredited							
Substance & Accr.	R.L.	Substance & Accr.	R.L.	Substance & Accr.	R.L.	Substance & Accr.	R.L.
Chlormequat (sum of chlormequat and its salts, expressed as chlormequat-chloride) (A)	0.01 mg/kg	mepiquat (sum of mepiquat and its salts, expressed as mepiquat chloride) (A)	0.01 mg/kg				

Remarks:

- The results mentioned above are only related to the sample as received by the laboratory.
- PRIMORIS cannot be held responsible for the validity of the results in case that information is provided by the client which can affect the validity of these results.
- Limits of communication of all compounds per method are available in the client-section of www.primoris-lab.com
- PRIMORIS cannot be held responsible for any errors in the legal regulation mentioned in this report. These are made available solely for the purpose of information and refer to the products as specified in the applicable legislation.
- (a): tolerance not assignable, see relevant legislation.
- (c): sample type - pesticide combination not allowed, see corresponding legislation
- (d): no MRL required
- This certificate of analysis may not be reproduced, except in entire form with a written permission of the management.
- This certificate was produced electronically and is valid without manual signature. Name and function of the responsible of this document was provided on the basis of a secure and personalized login procedure. Additional manually signed copies of this document can be produced on individual demand.
- feed results are not corrected to a 12% moisture content
- When trace values are reported (until 1/3th of the original reporting limit), the result value is semi-quantitative and non-accredited.

- U: the expanded measurement uncertainty U (by multiplying the measurement uncertainty with factor 2 what produces a 95% reliability interval) is expressed as % of the analysis result x. Result to be read as x + - U.
- The expanded measurement uncertainty MU is mentioned next to each found compound.

MMP and NAG are not analysed

- For pesticides, in case of (b), the applied default expanded measurement uncertainty is 50% as mentioned in the SANTE/12082/2019 document
- For pesticides the process factor (concentration factor) of dried, concentrated or processed products, should be used to recalculate the analytical result before comparing it with the legal limits (that are valid on unprocessed products).

- This certificate is generated under the authority and accreditation (BELAC 057-TEST/ISO17025) of "PRIMORIS Holding", Technologiepark 90, B-9002 Zwijnaarde - Gent, Belgium

- A: compound under accreditation

GMS Tetracydroptailimide : metabolite of captan used as trigger for additional captan analysis
Captan: if triggered by THPI positive, analysed by GC-ECD

Report history

0	Original Report	Original Report
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Activități desfășurate de către Stațiunea Cojocna pe anul 2021

Investitii in fabrica de lapte:

- Cabinet de fermentare acidofile – 23.322,67 lei;
- Masina de tocat baschii – 53.003,79 lei.



Activități desfășurate de către Stațiunea Cojocna pe anul 2021

Investiții în alte echipamente echipamente pentru fabrica de lapte:

- Malaxor alimentar – **19.992,00 lei + TVA;**
- Paleti si rafturi industrie alimentara– **10.450,00 lei + TVA;**
- Forme si capace branzeturi– **8.047,73 lei + TVA;**
- Carucioare metalice **1.413,72 lei + TVA;**
- Aparatura de laborator (analizor acid lactic, PH-metru, refractometru, termohigrometru, termometru digital, sterilizator)- **5.665,00 lei + TVA)**
- Agregat camera de frig– **23.651, 00 lei + TVA.**





Activități desfășurate de către Stațiunea Cojocna pe anul 2021



Activități desfășurate de către Stațiunea Cojocna pe anul 2021

Ambalare și design etichete pentru produsele lactate BIO



Activități desfășurate de către Stațiunea Cojocna pe anul 2021

- Achiziția de servicii procesare floarea-soarelui – 210.464,42 lei plus TVA
- Design etichetă sticla ulei



ULEI DE FLOAREA-SOARELUI PRESAT LA RECE EXTRAVIRGIN



ALMA MATER USAMV CLUJ-NAPOCA

Ingrediente: ulei de floarea soarelui, obținut prin presare la rece din semințe cultivate în ferma proprie, fără aditivi sau conservanți

VALORI NUTRIȚIONALE MEDII: (100 g de produs)

Valoare energetică:	899 kcal/3696 kJ
Lipide totale	99,9 g
din care:	
acizi grași saturați	11,4 g
acizi grași mononesaturați	29,2 g
- Omega 9	28,4 g
acizi grași polinesaturați	59,3 g
- Omega 3	0,2 g
- Omega 6	59,1 g
Glucide totale	0 g
din care zaharuri:	0 g
Proteine:	0 g
Sare:	0 g

PRODUS DE: Universitatea de Științe Agricole și Medicină Veterinară Cluj-Napoca - Stațiunea Cojocna, Calea Mănăstur 3-5, Cluj-Napoca, jud. Cluj

PRELUCRAT ȘI AMBALAT DE: TERA MOIAD S.R.L. (Membru Cooperator al Fermelor Ecologice Sîlvania - Cooperativa Agricolă), localitatea Măerîște, nr. 309, jud. Sălaj

PRODUS ÎN ROMANIA

750 ml e

Activități desfășurate de către Stațiunea Cojocna pe anul 2021

Amenajare adăpost tineret bovin:

- Valoare – 352.769,00 lei + TVA



Activități desfășurate de către Stațiunea Cojocna pe anul 2021

Alte investiții:

- Vidanța cu injectoare (capacitate 16 m³) – 141.008,00 + TVA
- Remorca agricolă (capacitate 18 tone) – 83.193,00 + TVA

TOTAL = 224.201,00 + TVA



Activități desfășurate de către Stațiunea Cojocna pe anul 2021

Alte activitati:

- Conservarea raselor in pericol de extincție – Sura de Stepă;



Activități desfășurate de către Stațiunea Cojocna pe anul 2021

- Bivolul romanesc



Activități desfășurate de către Stațiunea Cojocna pe anul 2021

- **Colaboratori produse din fermă:**

- *Mariflor*
- *Friesland-Campina*
- *Agropan*
- *Nasti&CO*
- *Rapsodia*
- *Hotel West City*
- *Home Garden*

