DATE: 14/09/2026

SENDER
AZIENDA AGRICOLA MANCINI SOC. AGRICOLA S.R.L.
Via E. Paoletti, 1
63815 Monte San Pietrangeli FM

SAMPLE NR.	ACCEPTANCE	PAGE
RA2629566-003	**10/09/2026**	**1 of 21**

CERTIFICATE OF ANALYSIS RA2629566-003

Sample description	Dried pulse - Lentils Descrizione: LENTICCHIA ROSSA - RACCOLTO 2026 Data campionamento: 04/09/2026 Luogo di campionamento: - Sample description is given by the client who performed the sampling

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Multiresidual GC/MS/MS-005									
1,4-Dimetilnaftalene	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
2-phenylphenol (sum of 2-phenylphenol and its conjugates, expressed as 2-phenylphenol)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
4,4'-Dichlorobenzophenone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Acephate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Aclonifen	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Acrinathrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Alachlor	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Aldrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Dieldrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Aldrin and Dieldrin combined expressed as Dieldrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Alfamethrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Allethrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Ametryn	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Atrazine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Azinphos-ethyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Azinphos-methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Benalaxyl including other mixtures of constituent isomers including Benalaxyl-M (sum of isomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Benfluralin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Benzoilprop-ethyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Biphenyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Bifenox	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Bifenthrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Boscalid	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Bromacile	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA

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SAMPLE NR. **RA2629566-003**	ACCEPTANCE **10/09/2026**	PAGE **2 of 21**

CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Bromophos-ethyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Bromophos-methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Bromopropylate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Bromuconazole (sum of diasteroisomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Bupirimate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Buprofezin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Butilate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Butralin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Cadusafos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Captafol	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Captan	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tetrahydrophthalimide (THPI)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Captan (Sum of captan and THPI, expressed as captan)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Carbophenothion	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chinomethionat	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlorbufam	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlorfenapyr	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlorthiophos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Cyanazine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Cycloate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Cyfluthrin including other mixtures of constituent isomers (sum of isomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Cypermethrin, including other mixtures of constituent isomers (sum of isomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Cyproconazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Cyromazine (*)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Clodinafop-Propargyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Clomazone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
cis-Clordano	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
trans-Clordano	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlordane (sum of cis and trans isomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA

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SAMPLE NR. **RA2629566-003**	ACCEPTANCE **10/09/2026**	PAGE **3 of 21**

CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Clordecone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlorfenson	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlorfenvinphos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chloridazon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlormephos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlorobenzilate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Clorocresolo	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlorothalonil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlorpyrifos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlorpyriphos-methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlorpropham	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chloropropylate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlorthal-dimethyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlorthiamid	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Chlozolinate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Coumaphos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Cyhalofop Butyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Cycluron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Cyprodinil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
o,p'-DDD	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
o,p'-DDE	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
o,p'-DDT	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
p,p'-TDE(DDD)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
p,p'-DDE	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
p,p'-DDT	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
DDT (Sum of p,p'-DDT,o,p'-DDT,p,p'-DDE e p,p'-TDE(DDD), expressed as DDT)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Deltamethrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Diazinon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Dichlobenil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Dichlofenthion	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Dichlofluanid	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Diclofop-Methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Dichloran	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA

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SAMPLE NR.	ACCEPTANCE	PAGE
RA2629566-003	**10/09/2026**	**4 of 21**

CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Dichlorvos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Dicofol	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Diphenamid	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Diphenylamine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Difenoconazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Dimefox	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Dimepiperate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Dimethomorph	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Dinitramine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Disulfoton	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Disulfoton sulfone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Disulfoton sulfoxide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Disulfoton (Sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone, expressed as disulfoton)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Ditalimfos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Endosulfan alpha	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Endosulfan beta	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Endosulfan sulphate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Endosulfan (sum of alpha and beta endosulfan quantified as endosulfan)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Endrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
EPN	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Epoxiconazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Heptachlor	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Heptachlor epoxide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Heptachlor (sum of heptachlor and heptaclore epoxide expressed as heptachlor)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
EPTC	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Heptenophos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Hexachlorobenzene	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Hexaconazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Etaconazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA

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SAMPLE NR. **RA2629566-003**	ACCEPTANCE **10/09/2026**	PAGE **5 of 21**

CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Ethalfluralin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Ethion	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Etofenprox	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Ethofumesate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Ethoprophos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Ethoxyquin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Etridiazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Etrimfos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Famoxadone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fenamidone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fenarimol	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fenazaquin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fenbuconazole (sum of constituent enantiomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fenchlorphos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fenitrothion	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fenothiocarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fenpropathrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fenpropidin (somma di fenpropidin e dei relativi sali, espressa in fenpropidin)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fenpropimorph	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fenson	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Phenthoate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Esfenvalerate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fenvalerate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fenvalerate and Esfenvalerate, sum of RR, RS, SR and SS isomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Flamprop-isopropil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Flubenzimine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Flucythrinate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Flufenacet	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fluquiconazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Flurochlororidone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Flusilazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA

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SAMPLE NR.	ACCEPTANCE	PAGE
RA2629566-003	**10/09/2026**	**6 of 21**

CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Folpet	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Phtalimide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Folpet (sum of folpet and phtalimide, expressed as folpet)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fonofos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Phorate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Formothion	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Phosalone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Phosphamidon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fosthiazate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Furalaxyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
HCH-alpha	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
HCH-beta	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Lindane	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
HCH-delta	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Indoxacarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Iodofenphos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Iprodione	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Iprovalicarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Isocarbofos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Isodrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Isophenphos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Isofenphos methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Isopropalin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Isoxaben	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Kresoxim methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Lambda-Cyhalothrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Lenacil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Malaoxon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Malathion	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Malathion (sum of malathion and malaoxon expressed as malathion)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Mecarbam	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA

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SAMPLE NR. **RA2629566-003**	ACCEPTANCE **10/09/2026**	PAGE **7 of 21**

CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Mefentrifluconazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Mepanipyrim	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Methamidophos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Metazachlor	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Methidathion	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Metolachlor including other mixtures of constituent isomers, including S-metolachlor (sum of isomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Methoxychlor	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Metoprene	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Metribuzin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Mevinphos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Myclobutanil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Mirex	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Molinate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Monocrotophos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Nitrofen	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Nitrothal-isopropyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Nuarimol	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Oxadiazon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Oxadixyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Oxyfluorfen	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Paraoxon-ethyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Parathion-ethyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Paraoxon-methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Parathion-methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Parathion (Sum of parathion methyl and paraoxon methyl, expressed as parathion methyl)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Pencycuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Penconazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Pendimethalin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Pentacloroanisolo	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Permethrin (sum of isomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA

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SAMPLE NR. **RA2629566-003**	ACCEPTANCE **10/09/2026**	PAGE **8 of 21**

CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Pertane	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Pinoxaden	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Pyraflufen-ethyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Pyrazophos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Pyridaphenthion	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Pirimiphos-ethyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Pyriproxyfen	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Procymidone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Propham	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Profenofos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Profluralin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Promecarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Prometon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Prometrina	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Propachlor	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Propanil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Propaquizafop	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Propazine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Propiconazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Propyzamide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Propoxur	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Prothiofos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Prothoate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Pyridaben	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Pyrifenox	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Pyrimethanil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Quinalphos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Quinoxyfen	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Pentacloroanilina	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Quintozene	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Quintozene (somma di quintozene e pentacloro anilina espressi come quintozene)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Simazine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA

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SAMPLE NR. **RA2629566-003**	ACCEPTANCE **10/09/2026**	PAGE **9 of 21**

CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Simetryn	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Spirodiclofen	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Spiromesifen	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Spiroxamine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Sulfallate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Sulfotep	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Fluvalinate (sum of isomers) resulting from the use of tau-fluvalinate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tebuconazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tebufenpyrad	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tecnazene	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
TEPP (*)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tefluthrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Telodrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Terbacil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Terbucarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Terbumeton	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Terbuthylazine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Terbutryn	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tetrachlorvinphos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tetraconazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tetradifon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tetramethrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tetrasul	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Thiobencarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tiocarbazil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tionazin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tolclofos-methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tolilfluanide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Dimethylaminosolfotoluidide (DMST)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tolylfluanide (Sum of tolylfluanid and DMST, expressed as tolylfluanid)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Transfluthrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA

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CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Triallate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Diallate (somma degli isomeri)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Triallate (somma di di-allato e tri-allate)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Triazophos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Tricyclazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Trichlorfon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Trifloxystrobin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Triflumizole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Trifluralin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Vinclozolin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-G	------	RA
Multiresiduale LC/MS/MS-005									
2,4-D	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
2,4-D (sum of 2,4-D, its salts, its esters and its conjugates, expressed as 2,4-D)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
4-CPA	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Benzyladenine, 6-	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Acetamiprid	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Acibenzolar acido	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Acibenzolar- S- methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Acibenzolar-S-metile (somma di acibenzolar-S-metile e acibenzolar acido (libero e coniugato), espressa come acibenzolar-S-metile)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Naphthyloxyacetic Acid, 2-	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Gibberellic acid	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Aldicarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Aldicarb Solfone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Aldicarb sulfoxide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA

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CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Ametoctradin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Amidosulfuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Aminocarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Amisulbron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Amitraz	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
2,4-DMA (metabolita Amitraz)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
DMF (metabolita Amitraz)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
DMPF (metabolita Amitraz)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Amitraz (amitraz including the metabolites containing the 2,4 -dimethylaniline moiety expressed as amitraz)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Anilazina	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Azaconazolo	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Azadirachtin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Azoxystrobin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Bendiocarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Bensulfuron-methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Benthiavalicarb (bentiavalicarb isopropile e relativi enantiomeri e diastereoisomeri, espressi in bentiavalicarb isopropile)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Benzoximate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Bifenazate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Bifenazate-diazene	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Bispyribac (sum of bispyribac, its salts and its esters, expressed as bispyribac)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Bitertanol	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA

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CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Bromoxynil e suoi sali, espresso come bromoxynil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Butocarboxim	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Butoxycarboxim	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Carbaryl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Benomil-Carbendazim (expressed as Carbendazim)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Carboxyn	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
3-OH-carbofuran	< LOQ	------	mg/kg	------	0,001	------	UNI15662-L	------	RA
Benfuracarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Carbofuran	< LOQ	------	mg/kg	------	0,001	------	UNI15662-L	------	RA
Carbosulfan	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Furathiocarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Carbofuran (Sum of carbofuran and 3-OH-carbofuran, expressed as carbofuran)	< LOQ	------	mg/kg	------	0,001	------	UNI15662-L	------	RA
Carfentrazone Ethyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Carfentrazone acido	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Carfentrazone etile (somma di carfentrazone etile e carfentrazone, espressa in carfentrazone etile)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Ciantraniliprolo	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Cycloxydim	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Azociclotin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Ciexatin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Ciexatin (sum of Ciexatin and Azociclotin expressed as Cyexatin)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Cymoxanil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Cinosulfuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Cletodim	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Sethoxydim	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Cletodim (sum of Setossidim and Cletodim)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Clofentezine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Cloquintocet mexyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA

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CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Clorantranilipole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Chlorbromuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Chlorfluazuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Chloroxuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Chlorsulfuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Clortoluron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Clothianidin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Cyazofamid	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Cyflufenamid (sum of cyflufenamid (Z-isomer) and its E-isomer, expressed as cyflufenamid)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Cyflumetofen (sum of isomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Dazomet	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Demeton-S-Methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Demeton-S-methyl sulfone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Oxydemeton-methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Demeton-S-methyl (Sum of demeton-S-methyl, oxydemeton-methyl, demeton S-methyl sulfone, expressed as demeton-S-methyl sulfone)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Desmedifam	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Diafentiuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Diclobutrazol	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Diclorprop-p	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Diethofencarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Diflubenzuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Diflufenican	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Dimetoate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Dimoxystobin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Dimpropiridaz	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA

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CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Diniconazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Dioxacarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Ditianon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Diuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Dodine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Emamectin benzoate B1a, expressed as emamectin	< LOQ	------	mg/kg	------	0,002	------	UNI15662-L	------	RA
Hexaflumuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Ethiofencarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Etirimol	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Etoxazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Hexythiazox	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenamiphos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenamifos solfone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenamiphos sulphoxide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenamiphos (sum of fenamiphos and its sulphoxide and sulphone expressed as fenamiphos)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenbutatin Oxide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenhexamid	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Phenmedipham	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenoxaprop-p-ethyle	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenoxycarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenpiclonil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenpyroximate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenpyrazamina	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fentin Acetate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenthion	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fention oxon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fention oxon solfone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fention oxon solfossido	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fention sulfone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenthion sulfoxide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA

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63815 Monte San Pietrangeli FM

SAMPLE NR. **RA2629566-003**	ACCEPTANCE **10/09/2026**	PAGE **15 of 21**

CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Fenthion (Fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as parent)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fenuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fipronil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fipronil solfone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fipronil (Somma di fipronil e del metabolita solfone espressa in fipronil)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Flazasulfuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Flonicamid	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
TFNA	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
TFNG	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Flonicamid (sum of flonicamid, TFNA and TFNG expressed as flonicamid)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Florasulam	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fluazifop	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fluazifop-p-butyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fluazifop-p-butile (Fluazifop acid free and conjugate)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fluazinam	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Flubendiamide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fluxcycloxuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fludioxonil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Flufenoxuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fluopicolide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fluopyram	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fluoxastrobin (somma di fluoxastrobin e del relativo isomero Z)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Flupyradifurone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Flurprimidol	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fluroxipir	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fluroxypyr (sum of fluroxypyr, its salts, its esters, and its conjugates, expressed as fluroxypyr)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA

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CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Flutolanil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Flutriafol	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fluxapyroxad	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Forchlorfenuron (CPPU)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Formetanate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Phosmet	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fuberidazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Haloxyfop (Sum of haloxyfop, its esters, salts and conjugates expressed as haloxyfop (sum of the R- and S- isomers at any ratio))	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Hexazinone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Fosmet oxon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Imazalil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Imazamox (somma di imazamox e suoi sali espressa in imazamox)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Imazapyr	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Imazethapyr	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Imidacloprid	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Iodosulfuron methyl sodium (somma di iodosulfuron-metile e dei relativi sali, espressi in iodosulfuron-metile)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Ioxynil (somma di ioxynil e dei suoi sali, espressa in ioxynil)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Iprobenfos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Isofetamid	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Isoprocarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Isoproturon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Isopyrazam	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Isoxadifen-Ethyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Isoxaflutole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Linuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Lufenuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Mandestrobin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA

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CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Mandipropamid (any ratio of constituent isomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Mefenpyr-Diethyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Mesosulfuron-Methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metabenztiazuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metacrifos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metaflumizone (sum of E - and Z-isomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metalaxyl (sum of isomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metamitron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metconazolo (somma degli isomeri)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Methiocarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Methiocarb-Sulfone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Methiocarb-Sulfoxide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metiocarb (sum of Metiocarb and Metiocarb solfpxide and sulfone, expressed as Metiocarb)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metobromuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metolcarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Methomyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metoprotrin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metosulam	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metazaclor 479M04	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metazaclor 479M08	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metazaclor 479M16	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metazaclor (somma dei metaboliti 479M04, 479M08 e 479M16, espressa in metazaclor)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metoxuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Methoxyfenozide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metrafenone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Metsulfuron Methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Milbemicin A3	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Milbemicin A4	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA

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CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Milbemectina (sum of milbemicin A4 and milbemicin A3, expressed as milbemectin)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Monolinuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Napropamide (somma degli isomeri)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Neburon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Nicosulfuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Nitempyram	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Novaluron (somma di isomeri)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Ofurace	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Omethoate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Oxamyl	< LOQ	------	mg/kg	------	0,001	------	UNI15662-L	------	RA
Paclobutrazol	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Penthiopyrad	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Petoxamide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Picolinafen	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Picoxystrobin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Piperonyl Butoxide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Piretrine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Piridalil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Piridate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Pirimicarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Pirimicarb desmetil	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Pirimiphos-methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Prochloraz	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Prochloraz-desimidazol-amino (BTS 44595)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Prochloraz-desimidazol-formylamino (BTS 44596)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Procloraz metabolite BTS 40348	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Procloraz metabolite BTS 9608	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA

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CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Propargite	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Proquinazid	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Prosulfocarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Prosulfuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Protioconazolo	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Protioconazolo Destio	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Prothioconazole: prothioconazole-desthio (sum of isomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Pymetrozine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Pyraclostrobin	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Quizalofop acido	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Quizalofop-ethyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Quizalofop-p-Ethyl (Quizalofop, incl. quizalfop-P)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Rimsulfuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Rotenone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Spinetoram (somma di spinetoram J e spinetoram L)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Spinosad (sum of spinosyn A and D, expressed as spinosad)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Spirotetramat	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Spirotetramat - BYI08330-enolo	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Spirotetramat - BYI08330-enol-glucoside	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Spirotetramat - BYI08330-chetoidrossi	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Spirotetramat - BYI08330-monoidrossi	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA

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CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Spirotetramat and spirotetramat-enol (sum of), expressed as spirotetramat	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Sulfoxaflor (sum of isomers)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Tebufenozide	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Teflubenzuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Terbuphos	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Terbufos solfone	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Terbufos solfossido	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Terbutilazina-Desetyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Thiacloprid	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Thiametoxam	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Thiabendazole	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Thifensulfuron-methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Thiodicarb	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Thiophanate-methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Triadimefon	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Triadimenol (qualsiasi percentuale di isomeri costituenti)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Triasulfuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Triazamate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Tribenuron-methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Triclopir	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Tridemorph	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Triflumuron	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Triflusulfuron-methyl	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Triforine	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Triticonazolo	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Triflumizole metabolita FM-6-1	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Triflumizolo: triflumizolo e il metabolita FM-6-1(N-(4-cloro-2-trifluorometilfenil)-n-propossiacetammidina), espressi in triflumizolo)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Valifenalate	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA

Follow

DATE: 14/09/2026

SENDER
AZIENDA AGRICOLA MANCINI SOC. AGRICOLA S.R.L.
Via E. Paoletti, 1
63815 Monte San Pietrangeli FM

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CERTIFICATE OF ANALYSIS RA2629566-003

ANALYSIS DESCRIPTION	RESULT	U	U.M.	REC %	LOQ	LIMITS	METHOD	NOTES	OH
Vamidothion	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA
Zoxamide (somma degli isomeri)	< LOQ	------	mg/kg	------	0,005	------	UNI15662-L	------	RA

RA: Sede Operativa/Headquarter Ravenna Via Faentina, 224
Analisys marked with asterisk (*) are not included in Accredia accreditation plan.

Notes: < LOQ: < Limit of Quantification

Methods: UNI15662-G = UNI EN 15662:2018 - Starting date: 10/09/2026 Finishing date: 14/09/2026, UNI15662-L = UNI EN 15662:2018 - Starting date: 10/09/2026 Finishing date: 14/09/2026

Analyst
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Chimico
Ordine dei Chimici Bologna
Iscrizione n. A1817

Technical Manager
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This Test Report only refers to the sample tested so as received if sampling conducted by the Customer. The test Report can only be reproduced in full; partial reproduction must be authorized with written approval from our Laboratory.
The Laboratory assumes responsibility for the information contained in the Test Report except for that provided by the customer.
U: The reported uncertainty is the expanded uncertainty expressed in the same unit of measurement as the result, estimated with a 95% confidence level, using the coverage factor (K) conventionally approximated to 2.
On customer's request or if uncertainty x K influences the sample's compliance with specific parameters, the actual K values are evidenced in the test report.
Microbiological test uncertainty: For water tests, the uncertainty is expressed in accordance with ISO 29201. For air tests, performed by active sampling, the measurement uncertainty is expressed as a 95% confidence interval, in accordance with ISO 8199. For tests whose result is expressed as MPN (Most Probable Number), the measurement uncertainty is expressed as a confidence interval according to ISO 7218 for a 95% confidence level. For the remaining microbiological tests, the measurement uncertainty, where reported, is estimated in accordance with ISO 19036 and is based on the standard uncertainty multiplied by a correction factor K=2, with a 95% confidence level.
U.M.: unit of measurement.
Rec%: the recovery value is not applied to the result if it is between 70% and 120%, unless otherwise specified.
LQ: Limit of quantification.
Unless otherwise specified, Microbiological testing related to sowing in plate is performed in a single replicate.
Registration in the regional list of laboratories that perform testing based on self-control procedures for food businesses: Ravenna's headquarter registration in Emilia-Romagna List n ° 008/RA/002; Signa's headquarter in progress for Tuscany List; Syracuse's headquarter registration in Sicily List n ° 2018/SR/010; Città di Castello's headquarter registration in Umbria List n°100-PG-22.
DECISIONAL RULE: The laboratory has decided to issue decisions of conformity based on the result of the test without considering the uncertainty of measurement, except for prescriptions deriving from standards, regulations or customer specifications. Whenever we apply this rule and in the extreme case the test result coincides exactly with the specification limit, the probability that the real value exceeds this limit is 50% (ILAC-G8: 09/2019 par. 4.2.1, Appendix B Example 1).
This report's file has been electronically signed.