

Složení	máta, limetka, grep, jablko	pomeranč bio	mango(mražené kousky), pomeranč, banán	avokádo, mango, špenát, jablko	jahody, acai, chia sem., pomeranč, jablko	řepa,celer, mrkev,jablko	borůvky, maliny, jahody, anans, jablko	v provozovně vyrobená a balená pomerančová šťáva	grepový fresh	malinová limonáda
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metoda	analyt	ML 494/2023	ML 495/2023	ML 496/2023	ML 497/2023	ML 498/2023	ML 507/2023	ML 508/2023	ML 509/2023	ML 510/2023	ML 511/2023
KM02	acetamiprid	0,023	<0.001	<0.001	0,031	0,011	0,004	0,003	0,002	<0.001	<0.001
KM02	azoxystrobin	<0.001	<0.001	0,002	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
KM02	benzalkonium chloride (mixture of alkylbenzyltrimethylammonium c	<0.006	<0.006	<0.006	0,012	0,015	<0.006	0,002	<0.006	<0.006	<0.006
KM02	benzalkonium chloride with alkyl chain lengths of C12	<0.001	<0.001	<0.001	0,009	0,010	<0.001	0,002	<0.001	<0.001	<0.001
KM02	benzalkonium chloride with alkyl chain lengths of C14	<0.001	<0.001	<0.001	0,003	0,005	<0.001	<0.001	<0.001	<0.001	<0.001
KM02	boscalid	<0.001	<0.001	<0.001	0,068	0,032	<0.001	<0.001	<0.001	<0.001	<0.001
KM01	captan (sum of captan and THPI, expressed as captan)	0,342	<0.007	<0.007	0,873	0,627	0,010	0,005	<0.007	<0.007	<0.007
KM01	captan metabolite: THPI (tetrahydroftalimid)	0,171	<0.001	<0.001	0,439	0,314	0,005	0,009	<0.001	<0.001	<0.001
KM02	carbendazim	<0.001	<0.001	<0.001	<0.001	0,002	<0.001	<0.001	<0.001	<0.001	<0.001
KM02	carbendazim and benomyl (sum of benomyl and carbendazim repre	<0.001	<0.001	<0.001	<0.001	0,002	<0.001	<0.001	<0.001	<0.001	<0.001
KM02	chlorantraniprole	<0.002	<0.002	<0.002	0,003	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002
KM01	cyprodinil	<0.002	<0.002	<0.002	<0.002	0,012	<0.002	0,003	<0.002	<0.002	0,004
KM02	deltamethrin (cis-deltamethrin)	0,006	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002
KM02	didecyltrimethylammonium chloride with alkyl chain lengths of C10	0,002	<0.001	<0.001	<0.001	<0.001	<0.001	0,002	<0.001	<0.001	<0.001
KM02	flonicamid	<0.002	<0.002	<0.002	0,002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002
KM02 (ESI-)	flonicamid metabolite: TFNA	<0.02	<0.02	<0.02	0,022	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
KM02 (ESI-)	flonicamid: sum of flonicamid, TFNA and TFNG expressed as flonicar	<0.031	<0.031	<0.031	0,028	<0.031	<0.031	<0.031	<0.031	<0.031	<0.031
KM01	fludioxonil	<0.002	<0.002	<0.002	<0.002	0,008	<0.002	0,003	<0.002	<0.002	0,003
KM02	fluopyram	0,002	<0.001	<0.001	<0.001	0,002	<0.001	<0.001	<0.001	<0.001	<0.001
KM01	folpet (sum of folpet and phtalimide, expressed as folpet)	0,008	<0.030	<0.030	0,006	0,032	<0.030	<0.030	<0.030	<0.030	<0.030
KM01	folpet metabolite: phtalimide	0,004	<0.003	<0.003	0,003	0,016	<0.003	<0.003	<0.003	<0.003	<0.003
KM02	imazalil (any ratio of constituent isomers)	0,002	<0.001	0,031	0,002	0,011	<0.001	0,002	0,030	0,012	<0.001
KM02	mandipropamid (any ratio of constituent isomers)	0,015	<0.001	<0.001	0,039	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
KM02	mepanipyrim	<0.001	<0.001	<0.001	<0.001	0,002	<0.001	<0.001	<0.001	<0.001	<0.001
KM02	omethoate	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0,002	<0.001	<0.001
KM02	pirimicarb	0,011	<0.001	<0.001	<0.001	<0.001	0,011	0,022	<0.001	<0.001	<0.001
KM02	pirimicarb desmethyl	0,002	<0.001	<0.001	<0.001	<0.001	<0.001	0,002	<0.001	<0.001	<0.001
KM02	pyraclostrobin	<0.001	<0.001	<0.001	0,005	0,003	<0.001	<0.001	<0.001	<0.001	<0.001
KM02	pyrimethanil	<0.001	<0.001	<0.001	0,003	0,002	<0.001	<0.001	<0.001	<0.001	<0.001
KM02	sulfoxaflor (sum of isomers)	0,002	<0.001	<0.001	0,007	0,003	<0.001	<0.001	<0.001	<0.001	<0.001
KM02	tebuconazole	0,002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002
KM02	thiabendazole	<0.001	<0.001	0,014	0,002	0,005	<0.001	0,002	0,024	0,020	<0.001

Stanovení vitamínu C (mg/100ml) - stanoveno s několikahodinovým odstupem po odběru	<0,25	48 rozšířená nejistota 2	<0,25	<0,25	<0,25	<0,25	1,61 rozšířená nejist. 0,06	51,6 rozšířená nejist. 2,1	45,2 rozšířená nejist. 1,8	1,06 rozšířená nejist. 0,04
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Stanovení vit. C (mg/100ml) – opakovaný odběr - stanovení s odstupem několika hodin	<0,25			<0,25	2,98 r.nej.0,12		4,93 r.nej.0,2			
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Výsledky opakovaných odběrů

ML 494/2023 - máta, limeta, grep, jablko	ML 986/23	ML 987/23 - avokádo, mango, špenát, jablko	ML 988/23 - jahoda, acai, chia, pomeranč, jablko	ML 989/23 - ananas, maliny, borůvky, jahody, jablko	
analyt	výsledek [mg/kg]	analyt	výsledek [mg/kg]	analyt	
acetamiprid	0,019	acetamiprid	0,002	acetamiprid	0,002
captan (sum of captan and THPI, expressed as captan)	0,25	benzalkonium chloride (mixture of alkylbenzyltrimethylammonium chlorides with alkyl chain lengths of C8, C10, C12, C14, C16 and C18)	x	benzalkonium chloride (mixture of alkylbenzyltrimethylammonium chlorides with alkyl chain lengths of C8, C10, C12, C14, C16 and C18)	x
captan metabolite: THPI (tetrahydroftalimid)	0,13	benzalkonium chloride with alkyl chain lengths of C12	x	benzalkonium chloride with alkyl chain lengths of C12	x
deltamethrin (cis-deltamethrin)	x	benzalkonium chloride with alkyl chain lengths of C14	x	benzalkonium chloride with alkyl chain lengths of C12	0,87
didecyldimethylammonium chloride with alkyl chain lengths of C10	x	boscalid	x	benzalkonium chloride with alkyl chain lengths of C14	x
fluopyram	0,004	captan (sum of captan and THPI, expressed as captan)	0,45	boscalid	0,44
folpet (sum of folpet and phtalimide, expressed as folpet)	x	captan metabolite: THPI (tetrahydroftalimid)	0,23	captan (sum of captan and THPI, expressed as captan)	0,29
folpet metabolite: phtalimide	x	chlórtrantriprole	0,003	captan metabolite: THPI (tetrahydroftalimid)	0,14
imazalil (any ratio of constituent isomers)	0,003	flonicamid	0,004	carbendazim	x
mandipropamid (any ratio of constituent isomers)	x	flonicamid metabolite: TFNA	x	carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)	x
pirimicarb	0,011	flonicamid: sum of flonicamid, TFNA and TFNG expressed as flonicamid	x	cyprodinil	0,003
pirimicarb desmethyl	0,002	folpet (sum of folpet and phtalimide, expressed as folpet)	0,008	fludioxonil	0,003
sulfoxaflor (sum of isomers)	x	folpet metabolite: phtalimide	0,004	fluopyram	0,009
tebuconazole	0,004	imazalil (any ratio of constituent isomers)	0,008	folpet (sum of folpet and phtalimide, expressed as folpet)	0,008
thiabendazole	0,002	mandipropamid (any ratio of constituent isomers)	x	folpet metabolite: phtalimide	0,004
		pyraclostrobin	x	imazalil (any ratio of constituent isomers)	0,006
		pyrimethanil	0,002	mepanipyrim	x
		sulfoxaflor (sum of isomers)	x	pyraclostrobin	x
		thiabendazole	0,004	pyrimethanil	0,002
		fludioxonil	0,002	sulfoxaflor (sum of isomers)	x
		fluopyram	0,008	thiabendazole	0,002
		tebuconazole	0,005	flonicamid	0,003
		2-phenylphenol	0,003	tebuconazole	0,004
		trifloxystrobin	0,003	trifloxystrobin	0,005
				2-phenylphenol	0,003

Pozn.: Položky označené x nebyly detekovány, hnědě zbarvené položky byly nově detekovány