

# TARGET PESTICIDE LIST

## for the EUPT-SRM14 2019, Bovine Liver Homogenate

(update on 31.01.2019)

**There will be no Cat. A/B classification in EUPT-SRM14, in the order of analytical group**

Compounds Potentially Present in Test Item		Listed in	MRRL (mg/kg)
<b>GROUP 1:</b> Compounds with ca. 75% probability of being present in test-item (7-8 out of 10 compounds present).	Boscalid metabolite M510F01 (free phenol, no hydrolysis step to be applied)	WD for NCPs	0.01
	Chlormequat (expressed as chloride salt)	WD for NCPs	0.01
	Bixafen metabolite, desmethyl bixafen	WD for NCPs	0.01
	Fenpropimorph carboxylic acid (BF-421-2)	WD for NCPs	0.01
	Fluopyram-benzamide (M25)	WD for NCPs	0.02
	Glyphosate	MACP-Reg.	0.1
	AMPA (metabolite of glyphosate)	WD for NCPs	0.1
	N-Acetyl-glyphosate (metabolite of glyphosate)	WD for NCPs	0.1
	Isoxaflutole diketonitrile metabolite (RPA202248)	WD for NCPs	0.01
Mepiquat (expressed as chloride salt)	WD for NCPs	0.01	
<b>GROUP 2:</b> Compounds with ca. 50% probability of being present in test item (6-8 out of 14 compounds present).	2,4-D (free acid, no hydrolysis step to be applied)		0.01
	2,4-DB (free acid, no hydrolysis step to be applied)	WD for NCPs	0.01
	Avermectin B1a		0.01
	BAC-C12 (benzyltrimethylammonium chloride; expressed as chloride salt)	WD for NCPs	0.03
	Chlorate (anion)	WD for NCPs	0.01
	DDAC-C10 (didecyltrimethylammonium chloride; expressed as chloride salt)	WD for NCPs	0.03
	Dichlorprop incl. dichlorprop-P (=2,4-DP; free acid, no hydrolysis step to be applied)	WD for NCPs	0.01
	Emamectin B1a		0.01
	Ethephon		0.05
	Flonicamid metabolite TFNA-AM		0.01
	Fluazifop incl. fluazifop-P (free acid, no hydrolysis step to be applied)	WD for NCPs	0.01
	Haloxyfop, incl. Haloxyfop-P (free acid, no hydrolysis step to be applied)	WD for NCPs	0.01
	MCPA (free acid, no hydrolysis step to be applied)	WD for NCPs	0.01
MCPB (free acid, no hydrolysis step to be applied)	WD for NCPs	0.01	
<b>GROUP 3:</b> Compounds with ca. 25% probability of being present in test item (1-3 out of 8 compounds present).	5-Hydroxythiabendazole		0.01
	Bromoxynil		0.01
	Dicamba		0.05
	Glufosinate	WD for NCPs	0.1
	MPP (metabolite of glufosinate)	WD for NCPs	0.05
	N-Acetyl-glufosinate (metabolite of glufosinate)	WD for NCPs	0.05
	Quizalofop, incl. quizalofop-P (free acid, no hydrolysis step to be applied)	WD for NCPs	0.01
	Triclopyr (free acid)		0.01

MACP-Reg.: REGULATION (EU) 2018/555 of 9 April 2018

NCP-WD: Working document on pesticides to be considered for inclusion in the national control programmes to ensure compliance with maximum residue levels of pesticides residues in and on food of plant and animal origin; SANCO/12745/2013; 26-27 November 2018rev. 10(3)

**Note:** This document may be subject to minor changes. In case of significant changes the organizers will send e-mails. In any case please check our website periodically to make sure you are using the latest available version.

 For any further clarification don't hesitate to contact us under [eurl-srm@cvas.bwl.de](mailto:eurl-srm@cvas.bwl.de)
**The EUPT-SRM14 Organising Team**

# TARGET PESTICIDE LIST

## for the EUPT-SRM14 2019, Bovine Liver Homogenate

(update on 12.03.2019)

**There will be no Cat. A/B classification in EUPT-SRM14, alphabetically sorted**

Compounds Potentially Present in Test Item	GROUP*	Listed in	MRRL (mg/kg)
Glyphosate	1	MACP-Reg.	0.1
2,4-D (free acid, no hydrolysis step to be applied)	2		0.01
2,4-DB (free acid, no hydrolysis step to be applied)	2	WD for NCPs	0.01
5-Hydroxythiabendazole	3		0.01
Avermectin B1a	2		0.01
BAC-C12 (benzyltrimethylammonium chloride; expressed as chloride salt)	2	WD for NCPs	0.03
Bixafen metabolite, desmethyl bixafen	1	WD for NCPs	0.01
Boscalid metabolite M510F01 (free phenol, no hydrolysis step to be applied)	1	WD for NCPs	0.01
Bromoxynil	3		0.01
Chlorate (anion)	2	WD for NCPs	0.01
Chlormequat (expressed as chloride salt)	1	WD for NCPs	0.01
DDAC-C10 (didecyltrimethylammonium chloride; expressed as chloride salt)	2	WD for NCPs	0.03
Dicamba	3		0.05
Dichlorprop incl. dichlorprop-P (=2,4-DP; free acid, no hydrolysis step to be applied)	2	WD for NCPs	0.01
Emamectin B1a	2		0.01
Ethephon	2		0.05
Fenpropimorph carboxylic acid (BF-421-2)	1	WD for NCPs	0.01
Flonicamid metabolite TFNA-AM	2		0.01
Fluazifop incl. fluazifop-P (free acid, no hydrolysis step to be applied)	2	WD for NCPs	0.01
Fluopyram-benzamide (M25)	1	WD for NCPs	0.02
Glufosinate	3	WD for NCPs	0.1
Glufosinate metabolite (MPP)	3	WD for NCPs	0.05
Glufosinate metabolite (N-Acetyl-glufosinate)	3	WD for NCPs	0.05
Glyphosate metabolite (AMPA)	1	WD for NCPs	0.1
Glyphosate metabolite (N-Acetyl-glyphosate)	1	WD for NCPs	0.1
Haloxyfop, incl. Haloxyfop-P (free acid, no hydrolysis step to be applied)	2	WD for NCPs	0.01
Isoxaflutole diketonitrile metabolite (RPA202248)	1	WD for NCPs	0.01
MCPA (free acid, no hydrolysis step to be applied)	2	WD for NCPs	0.01
MCPB (free acid, no hydrolysis step to be applied)	2	WD for NCPs	0.01
Mepiquat (expressed as chloride salt)	1	WD for NCPs	0.01
Quizalofop, incl. quizalofop-P (free acid, no hydrolysis step to be applied)	3	WD for NCPs	0.01
Triclopyr (free acid)	3		0.01

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**GROUP\*:** Please see the definition of analytical group in the table on the left side.

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**The EUPT-SRM14 Organising Team**