

TARGET PESTICIDE LIST

for the EUPT-SRM16 2021, Sesame Seeds

(update on 17.03.2021)

Sorted alphabetically like in the Webtool, M: Mandatory*; O: Optional (=Voluntary)

	Analytes Name	Residue definition for the PT and additional remarks	MACP/WD	MRRL (mg/kg)
O	2-Chloroethanol (2-CE)		Of actual concern	0.05
O	AMPA	Glyphosate metabolite; future RD	Monitoring-WD	0.1
M	Bromide	Expressed as bromide anion	MACP	2
O	Chlorate	Expressed as anion	Monitoring-WD	0.04
M	Chlormequat chloride	Expressed as chlormequat chloride	MACP	0.01
O	Diquat	Expressed as dication	Monitoring-WD	0.02
M	Ethephon		MACP	0.04
O	Ethylene oxide (EO)		Of actual concern	0.02
O	Ethylene oxide (sum) (EO (sum))	Sum of Ethylene oxide and 2-Chloroethanol expressed as ethylene oxide	Of actual concern	0.05
M	Fosetyl	Expressed as fosetyl (free acid)	MACP	0.02
M	Glufosinate		MACP	0.02
M	Glyphosate		MACP	0.1
M	MPP	Glufosinate metabolite, also known as MPPA CAS-No.: 15090-23-0	MACP	0.02
O	Matrine		Monitoring-WD	0.01
M	Mepiquat chloride	Expressed as mepiquat chloride	MACP	0.01
M	N-Acetyl-glufosinate	Glufosinate metabolite	MACP	0.02
O	N-Acetyl glyphosate	Glyphosate metabolite; future RD	Monitoring-WD	0.05
O	Nicotine		Monitoring-WD	0.01
	Paraquat	Expressed as dication	Monitoring-WD	0.02
M	Phosphonic acid	Fosetyl metabolite, expressed as acid	MACP	0.1
O	Trimesium	Expressed as cation	Monitoring-WD	0.01

MACP-Reg.: REGULATION (EU) 2020/585 of 27 April 2020

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; 23–24 November 2020 rev. 12(2)

* Only mandatory (=compulsory) analytes will be considered in the scope-based classification, optional (=voluntary analytes not. (please refer also to the EUPT General Protocol)

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

The EUPT-SRM16 Organising Team

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(update on 17.03.2021)

Ordered according to Mandatory/Optional* Analytes

MANDATORY ANALYTES			
Analytes Name	Residue definition for the PT and additional remarks	MACP/WD	MRRL (mg/kg)
Bromide	Expressed as bromide anion	MACP	2
Chlormequat chloride	Expressed as chlormequat chloride	MACP	0.01
Ethephon		MACP	0.04
Fosetyl	Expressed as fosetyl (free acid)	MACP	0.02
Glufosinate		MACP	0.02
Glyphosate		MACP	0.1
Mepiquat chloride	Expressed as mepiquat chloride	MACP	0.01
MPP	Glufosinate metabolite, also known as MPPA CAS-No.: 15090-23-0	MACP	0.02
N-Acetyl-glufosinate	Glufosinate metabolite	MACP	0.02
Phosphonic acid	Fosetyl metabolite, expressed as acid	MACP	0.1
OPTIONAL ANALYTES			
Analytes Name	Residue definition for the PT and additional remarks	MACP/WD	MRRL (mg/kg)
AMPA	Glyphosate metabolite; future RD	Monitoring-WD	0.1
Chlorate	Expressed as anion	Monitoring-WD	0.04
Diquat	Expressed as dication	Monitoring-WD	0.02
Ethylene oxide		Of actual concern	0.02
2-Chloroethanol		Of actual concern	0.05
Ethylene oxide (sum)	Sum of Ethylene oxide and 2-Chloroethanol expressed as ethylene oxide	Of actual concern	0.05
Matrine		Monitoring-WD	0.01
N-Acetyl Glyphosate	Glyphosate metabolite; future RD	Monitoring-WD	0.05
Nicotine		Monitoring-WD	0.01
Paraquat	Expressed as dication	Monitoring-WD	0.02
Trimesium	Expressed as cation	Monitoring-WD	0.01

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