

TARGET PESTICIDE LIST

for the EUPT – SRM13 2018, Dry Soybeans

update on 14.03.2018

Compounds Potentially Present in Test Item	Listed in	MRRL (mg/kg)
Compulsory Compounds (will be considered in Category A/B classification)		
2,4-D (free acid, no hydrolysis step to be applied)	MACP-Reg.	0.01
Bromide ion	MACP-Reg.	2
Chlormequat chloride	MACP-Reg.	0.01
Cyromazine	MACP-Reg.	0.01
Ethephon	MACP-Reg.	0.02
Fluazifop (free acid, no hydrolysis step to be applied)	MACP-Reg.	0.01
Glyphosate (parent only)	MACP-Reg.	0.03
Haloxifop (free acid, no hydrolysis step to be applied)	MACP-Reg.	0.003
Mepiquat chloride	MACP-Reg.	0.01
Optional Compounds (will <u>NOT</u> be considered in Category A/B classification)		
2,4-DB (free acid, no hydrolysis step to be applied)	NCP-WD	0.01
Bentazone (free acid, no hydrolysis step to be applied)	–	0.02
Carbofuran (sum, except 3-OH-CF)	MACP-Reg.	0.005
Chlorate (anion)	NCP-WD	0.01
Diquat dication	NCP-WD	0.02
Fenoxaprop (free acid, no hydrolysis step to be applied)	–	0.01
Glufosinate	NCP-WD	0.02
MPP (metabolite of glufosinate)	NCP-WD	0.02
N-Acetyl-Glufosinate (metabolite of glufosinate)	NCP-WD	0.02
AMPA (metabolite of glyphosate)	NCP-WD	0.05
N-Acetyl-Glyphosate (metabolite of glyphosate)	NCP-WD	0.02
Paraquat dication	NCP-WD	0.02
Perchlorate (anion)	Contaminant	0.01
Phosphane (phosphine, incl. Phosphane released from phosphide salts)	NCP-WD	0.005
Phosphonic acid	NCP-WD	0.05
Quizalofop (free acid, no hydrolysis step to be applied)	NCP-WD	0.01

MACP-Reg.: MACP Regulation

NCP-WD: Working Document SANCO/12745/2013, 21 –22 November 2017 rev. 9(1)

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-SRM13 Organising Team