

desethylatrazine	50 ng/l	50%	WAC/IV/A/027
hexazinone	50 ng/l	50%	WAC/IV/A/027
prometryn	50 ng/l	50%	WAC/IV/A/027
propazine	50 ng/l	50%	WAC/IV/A/027
sebutylazine	50 ng/l	50%	WAC/IV/A/027
simazine	50 ng/l	50%	WAC/IV/A/027
terbutryn	50 ng/l	50%	WAC/IV/A/027
terbutylazine	50 ng/l	50%	WAC/IV/A/027
uronen (<i>fenylurea</i>), <i>carbamaten en anilides</i>			

”;
6° de rijen
”

<i>Andere stikstofpesticiden</i>			
propachlor	200 ng/l	50%	WAC/IV/A/027
carbendazim	200 ng/l	50%	WAC/IV/A/027
chlorpropham	200 ng/l	50%	WAC/IV/A/027
BAM (2,6-dichloorbenzamide)	200 ng/l	50%	WAC/IV/A/027
			WAC/IV/A/028
bromacil	200 ng/l	50%	WAC/IV/A/027
propanil	200 ng/l	50%	WAC/IV/A/027

”
worden vervangen door de rijen
”

propachlor	200 ng/l	50%	WAC/IV/A/027
carbendazim	200 ng/l	50%	WAC/IV/A/027
carbetamide	200 ng/l	50%	WAC/IV/A/027

”;
7° de rijen
”

<i>Andere pesticiden</i>			
ethofumesate	200 ng/l	50%	WAC/IV/A/027

”
worden vervangen door de rijen
”

dicamba	1200 ng/l	50%	WAC/IV/A/027
<i>Andere pesticiden</i>			
desethylterbutylazine	50 ng/l	50%	WAC/IV/A/027
			WAC/IV/A/028
desisopropylatrazine	50 ng/l	50%	WAC/IV/A/027
ethofumesate	200 ng/l	50%	WAC/IV/A/027
chlorpropham	200 ng/l	50%	WAC/IV/A/027
BAM (2,6-dichloorbenzamide)	200 ng/l	50%	WAC/IV/A/027
bromacil	200 ng/l	50%	WAC/IV/A/027
propanil	200 ng/l	50%	WAC/IV/A/027
trifluralin	200 ng/l	50%	WAC/IV/A/028
chloridazon	200 ng/l	50%	WAC/IV/A/027
metamitron	200 ng/l	50%	WAC/IV/A/027
demeton	200 ng/l	50%	WAC/IV/A/028

triazophos	200 ng/l	50%	WAC/IV/A/028
coumaphos	200 ng/l	50%	WAC/IV/A/028
glyfosaat	200 ng/l	50%	WAC/IV/A/029
AMPA	200 ng/l	50%	WAC/IV/A/029

”;
8° tussen de rij
”

pentachloorbenzeen	200 ng/l	50%	WAC/IV/A/015
--------------------	----------	-----	--------------

”
en de rij
”

Oppervlakreactieve stoffen			
----------------------------	--	--	--

”
wordt de volgende rij ingevoegd:
”

hexachloorbenzeen	100 ng/l	50%	WAC/IV/A/015
-------------------	----------	-----	--------------

”;
9° de rijen
”

Organofluorverbindingen			
perfluoropentaanzuur (PFPA)	100 ng/l	50%	WAC/IV/A/025
perfluorhexaanzuur (PFHxA)	100 ng/l	50%	WAC/IV/A/025
perfluorheptaanzuur (PFHpA)	100 ng/l	50%	WAC/IV/A/025
perfluoroctaanzuur (PFOA)	100 ng/l	50%	WAC/IV/A/025
perfluornonaanzuur (PFNA)	100 ng/l	50%	WAC/IV/A/025
perfluordecaanzuur (PFDA)	100 ng/l	50%	WAC/IV/A/025
perfluorundecaanzuur (PFUnDA)	100 ng/l	50%	WAC/IV/A/025
perfluordodecaanzuur (PFDoDA)	100 ng/l	50%	WAC/IV/A/025
perfluorbutaansulfonaat (PFBS)	100 ng/l	50%	WAC/IV/A/025
perfluorhexaansulfonaat (PFHxS)	100 ng/l	50%	WAC/IV/A/025
perfluoroctaansulfonaat (PFOS)	100 ng/l	50%	WAC/IV/A/025
perfluoroctaansulfonamide (PFOSA)	100 ng/l	50%	WAC/IV/A/025

”
worden vervangen door de rijen
”

Per- en polyfluoralkylverbindingen (PFAS)			
perfluor-n-butaanzuur (PFBA)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-pentaanzuur (PFPeA)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-hexaanzuur (PFHxA)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-heptaanzuur (PFHpA)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-octaanzuur (PFOA)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-nonaanzuur (PFNA)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-decaanzuur (PFDA)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-undecaanzuur (PFUnDA)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-dodecaanzuur (PFDoDA)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-tridecaanzuur (PFTrDA)	50 ng/l	50%	WAC/IV/A/025
perfluor-n-tetradecaanzuur (PFTeDA)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-hexadecaanzuur (PFHxDA)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-butaansulfonzuur (PFBS)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-pentaansulfonzuur (PFPeS)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-hexaansulfonzuur (PFHxS)	20 ng/l	50%	WAC/IV/A/025

perfluor-n-heptaansulfonzuur (PFHpS)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-octaansulfonzuur (PFOS)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-nonaansulfonzuur (PFNS)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-decaansulfonzuur (PFDS)	20 ng/l	50%	WAC/IV/A/025
4:2 fluortelomeersulfonzuur (4:2 FTS)	20 ng/l	50%	WAC/IV/A/025
8:2 fluortelomeersulfonzuur (8:2 FTS)	20 ng/l	50%	WAC/IV/A/025
perfluor-n-octaansulfonamide (PFOSA)	20 ng/l	50%	WAC/IV/A/025
N-methylperfluor-n-octaansulfonamide (MePFOSA)	20 ng/l	50%	WAC/IV/A/025
N-ethylperfluor-n-octaansulfonamide (EtPFOSA)	20 ng/l	50%	WAC/IV/A/025
N-methylperfluor-n-octaansulfonamido-azijnzuur (MePFOSAA)	20 ng/l	50%	WAC/IV/A/025
N-ethylperfluor-n-octaansulfonamido-azijnzuur (EtPFOSAA)	20 ng/l	50%	WAC/IV/A/025
8:2 fluortelomeerfosfaat diester (8:2 diPAP)	20 ng/l	50%	WAC/IV/A/025
6:2/8:2 fluortelomeerfosfaat diester (6:2/8:2 diPAP)	50 ng/l	100%	WAC/IV/A/025
perfluor-2-propoxypropaanzuur (HFPO-DA)	20 ng/l	50%	WAC/IV/A/025
4,8-dioxa-3H-perfluornonaanzuur (DONA)	20 ng/l	50%	WAC/IV/A/025
perfluor-4-ethylcyclohexaansulfonzuur (PFECHS)	20 ng/l	50%	WAC/IV/A/025
6:2 fluortelomeersulfonzuur (6:2 FTS)	50 ng/l	50%	WAC/IV/A/025
10:2 fluortelomeersulfonzuur (10:2 FTS)	50 ng/l	50%	WAC/IV/A/025
perfluor-n-octadecaanzuur (PFODA)	50 ng/l	100%	WAC/IV/A/025
perfluor-n-dodecaansulfonzuur (PFDoDS)	50 ng/l	50%	WAC/IV/A/025
perfluor-n-undecaansulfonzuur (PFUnDS)	50 ng/l	50%	WAC/IV/A/025
perfluor-n-tridecaansulfonzuur (PFTrDS)	50 ng/l	50%	WAC/IV/A/025
6:2 fluortelomeerfosfaat diester (6:2 diPAP)	50 ng/l	100%	WAC/IV/A/025
perfluor-n-butaansulfonamide (PFBSA)	50 ng/l	50%	WAC/IV/A/025
N-methylperfluor-n-butaansulfonamide (MePFBSA)	50 ng/l	50%	WAC/IV/A/025
N-methylperfluor-n-butaansulfonylamide azijnzuur (MePFBSAA)	50 ng/l	50%	WAC/IV/A/025
perfluor-n-hexaansulfonamide (PFHxSA)	50 ng/l	50%	WAC/IV/A/025
perfluor-octaanzuur (som van lineaire en vertakte vormen) (PFOAtotaal)	50 ng/l	50%	WAC/IV/A/025
perfluor-octaansulfonzuur (som van lineaire en vertakte vormen) (PFOSStotaal)	50 ng/l	50%	WAC/IV/A/025
perfluor-octaansulfonamide (som van lineaire en vertakte vormen) (PFOSAtotaal)	50 ng/l	50%	WAC/IV/A/025

”;

10° de rijen

“

Ftaalzuuresters			
dimethylftalaat (DMP)	1 µg/l	50%	WAC/IV/A/004
diethylftalaat (DEP)	1 µg/l	50%	WAC/IV/A/004
di-n-butylftalaat (DBP)	1 µg/l	50%	WAC/IV/A/004
di-isobutylftalaat (DiBP)	1 µg/l	50%	WAC/IV/A/004
benzylbutylftalaat (BBP)	1 µg/l	50%	WAC/IV/A/004
di-n-octylftalaat (DnOP)	1 µg/l	50%	WAC/IV/A/004
dicyclohexylftalaat (DCHP)	1 µg/l	50%	WAC/IV/A/004

”

worden vervangen door de rijen

“

Ftaalzuuresters			
dimethylftalaat (DMP)	1 µg/l	50%	WAC/IV/A/004 WAC/IV/A/008
diethylftalaat (DEP)	1 µg/l	50%	WAC/IV/A/004 WAC/IV/A/008
di-n-butylftalaat (DBP)	1 µg/l	50%	WAC/IV/A/004 WAC/IV/A/008
di-isobutylftalaat (DiBP)	1 µg/l	50%	WAC/IV/A/004 WAC/IV/A/008
benzylbutylftalaat (BBP)	1 µg/l	50%	WAC/IV/A/004 WAC/IV/A/008
di-n-octylftalaat (DnOP)	1 µg/l	50%	WAC/IV/A/004 WAC/IV/A/008
dicyclohexylftalaat (DCHP)	1 µg/l	50%	WAC/IV/A/004 WAC/IV/A/008
dipropylftalaat (DPrP)	1 g/l	50%	WAC/IV/A/008
di-n-pentylftalaat (DnPP)	1 g/l	50%	WAC/IV/A/008
di-isopentylftalaat (DIPP)	1 g/l	50%	WAC/IV/A/008
n-pentylisopentylftalaat (PIPP)	1 g/l	50%	WAC/IV/A/008
di-n-hexylftalaat (DnHxP)	1 g/l	50%	WAC/IV/A/008
di-isohexylftalaat (DIHxP)	1 g/l	50%	WAC/IV/A/008
di-n-heptylftalaat (DnHpP)	1 g/l	50%	WAC/IV/A/008
di(2-ethylhexyl)ftalaat (DEHP)	2 g/l	50%	WAC/IV/A/008
di-n-undecylftalaat (DnUP)	1 g/l	50%	WAC/IV/A/008
di-isohexylftalaat (mix van isomeren) (DIHxP-mix)	5 g/l	50%	WAC/IV/A/008
di-isoheptylftalaat (mix van isomeren) (DIHpP-mix)	5 g/l	50%	WAC/IV/A/008
di-isononylftalaat (mix van isomeren) (DINP-mix)	5 g/l	50%	WAC/IV/A/008
di-isodecylftalaat (mix van isomeren) (DIDP-mix)	5 g/l	50%	WAC/IV/A/008
di-oundecylftalaat (mix van isomeren) (DIUP-mix)	5 g/l	50%	WAC/IV/A/008
Aromatische amines			
aniline	100 ng/l	50%	WAC/IV/A/024
2-chloroaniline	100 ng/l	50%	WAC/IV/A/024
3-chloroaniline	100 ng/l	50%	WAC/IV/A/024
4-chloroaniline	100 ng/l	50%	WAC/IV/A/024
2,3-dichloroaniline	10 ng/l	50%	WAC/IV/A/024
2,4-dichloroaniline	10 ng/l	50%	WAC/IV/A/024
2,5-dichloroaniline	10 ng/l	50%	WAC/IV/A/024
2,6-dichloroaniline	10 ng/l	50%	WAC/IV/A/024
3,5-dichloroaniline	10 ng/l	50%	WAC/IV/A/024
3,4-dichloroaniline	10 ng/l	50%	WAC/IV/A/024
2-chloro-4-methylaniline	100 ng/l	50%	WAC/IV/A/024
3-chloro-2-methylaniline	100 ng/l	50%	WAC/IV/A/024
4-chloro-2-methylaniline	100 ng/l	50%	WAC/IV/A/024
2-chloro-5-methylaniline	100 ng/l	50%	WAC/IV/A/024
2-chloro-6-methylaniline	100 ng/l	50%	WAC/IV/A/024
4-chloro-3-methylaniline	100 ng/l	50%	WAC/IV/A/024
3,3'-dichlorobenzidine (=4,4'-diamino-3,3'-dichlorbiphenyl)	70 ng/l	50%	WAC/IV/A/024
2,2'-dichlorobenzidine (=4,4'-diamino-2,2'-dichlorbiphenyl)	70 ng/l	50%	WAC/IV/A/024
benzidine	100 ng/l	50%	WAC/IV/A/024

4,4'-diaminodifenylmethaan (=4,4'-methylenedianiline)	100 ng/l	50%	WAC/IV/A/024
2,4-diaminotoluene	100 ng/l	50%	WAC/IV/A/024

”.

Art. 5. Dit besluit heeft uitwerking met ingang van 1 september 2022 voor wat betreft de naleving van verplichtingen in het kader van het VLAREL van 19 november 2010.

Brussel, 23 januari 2023.

De Vlaamse minister van Justitie en Handhaving, Omgeving, Energie en Toerisme,
Z. DEMIR