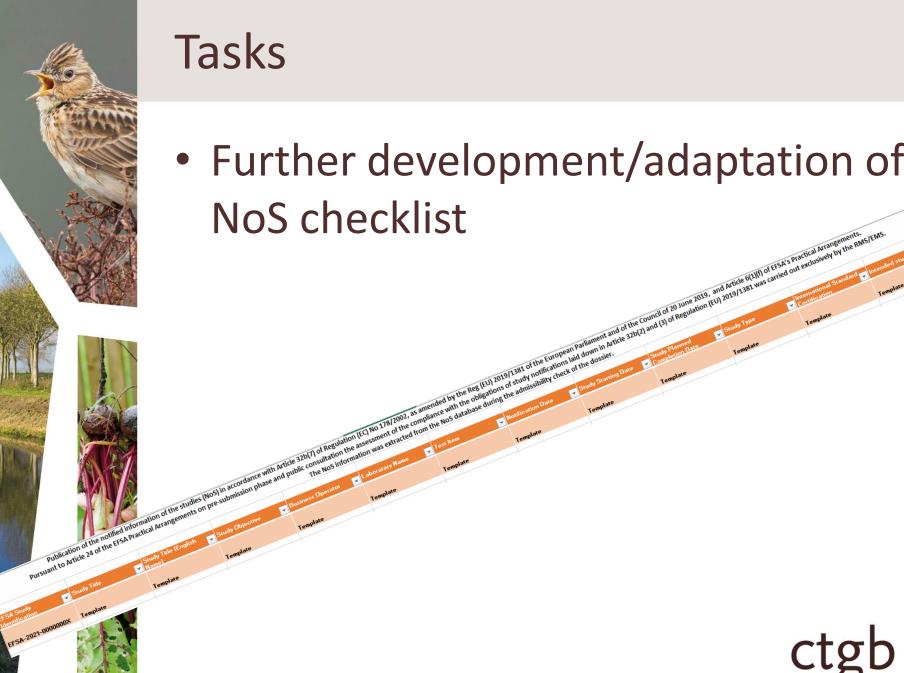
EFSA – Ctgb IUCLID collaboration

PSN IUCLID sub-group meeting 5 december 2022

ctş



Tasks

 Further development/adaptation of **NoS checklist**



Tasks

• IUCLID validation assistant feature







→ Validation assistant report

Submission checks 0

R Quality checks 0

Business rules 0 Completeness check rules 0

Rules	Description	Flexible summary
QLT_PPP_116	ELEXIBLE SUMMARY.ResiduesInLivestock must be provided in case KS, WoE is present in the section Feeding studies (ENDPOINT_STUDY_RECORD.ResiduesInLivestock)	FLEXIBLE_SUMMARY.ResiduesInLivestock
QLT_PPP_124	Flexible Summary Endocrine disrupting properties must be provided	FLEXIBLE_SUMMARY.EndocrineDisruptingProper
QLT_PPP_125	Flexible Summary MRL Proposal must be provided	FLEXIBLE_SUMMARY.MRLProposal
QLT_PPP_126	Flexible Summary Expected Exposure must be provided	FLEXIBLE_SUMMARY.ExpectedExposure
QLT_PPP_127	Flexible Summary Residue Definition Fate must be provided	FLEXIBLE_SUMMARY.DefinitionResidueFate
QLT_PPP_131	Flexible Summary Ecotoxicology Risk Assessment must be provided	FLEXIBLE_SUMMARY.EcotoxRiskAssessmentPes
QLT_PPP_128	Flexible Summary Effects on aquatic organisms must be provided	FLEXIBLE_SUMMARY.AquaticToxicityRacReportin
QLT_PPP_129	Flexible Summary Relevance of metabolites in ground water must be provided	FLEXIBLE_SUMMARY.RelevantMetabolitesGround
QLT_PPP_057	Flexible Summary Toxicological reference values must be provided	FLEXIBLE_SUMMARY.ToxRefValues
QLT_PPP_132	Flexible Summary Data on exposure must be provided	FLEXIBLE_SUMMARY.NonDietaryExpo
QLT_PPP_133	Flexible Summary Information on metabolites must be provided	FLEXIBLE_SUMMARY.Metabolites
QLT_PPP_134	Flexible Summary Estimation of concentrations in soil must be provided	FLEXIBLE_SUMMARY.EstConcSoil
QLT_PPP_135	Flexible Summary Estimation of concentrations in groundwater must be provided	FLEXIBLE_SUMMARY.EstConcGroundwater
QLT_PPP_136	Flexible Summary Estimation of concentrations in surface water and sediment must be provided	FLEXIBLE_SUMMARY.EstConcWaterSed_
		ctş

3



Tasks

• IUCLID report generator feature

		mber	F Pests or Preparation Application Application rate per treatment									1															
Cro and	p Me or St	mber tate	Product	G	Group of pests		Conc.	method	range of	number min-	Interval	g 3.5 /L	Water	kg a.s./ha	PHI (days)	Remar											
situa (a		or untry	name	I	controlled	Type (d-f)	3.5. (i)	kind (f-h)	growth stages & season	max	between application	min-max	L/ha min-max	min-max (l)	(m)	Remar	~~										
Grape			BiFOS	(b) F	(c) Grey mould	SL	25%	Foliar spray using	(j) From end of	(k) 1-5	(min) 3 days – 5	(l) 1.7 – 1.8	450 - 750	0.8-0.8	0		_										
VITV	men	nber		•	(Botrytis	02	2370	backpack spravers.	flowering to	1-5	days	g/L	L/ha	kg/ha	č												
	state	es			cinerea/fuc. kiliana)			tractor mounted sprayers and conventional	harvest BBCH 51 -89																		
					BOTRCI			application equipment.	Spring - autumn																		
Rice	Sou		BIEOS	F	Rice blast	SL	25%	Foliar spray using	BBCH 20 -	1-19	3 days – 18		300 L/ha		0		-										
ORYS	A zone men				(Magnapor. the orware)			backpack sprayers, tractor mounted sprayers	89 Early		days	g/L		kg/ha													
	state				the orozae) PYRIOR			and conventional	summer - autumn																		
Potate			BiFOS	F	Late blight	SL	25%	application equipment. Foliar spray using	BBCH 20 -	1-19	3 days – 15	1.31 -	300 L/ha	0.4 - 0.4	0		-										
SOLT	U men state				(Phytophth ora			backpack sprayers, tractor mounted sprayers	89 Early		days	1.31 g/L		kg/ha													
		- I			infestans) PHYTIN			and conventional	summer -																		
Sugar	All		BiFOS	F	Cercospora	SL	25%	application equipment. Foliar spray using	BBCH 20 -	1-19	5 days – 15	1.00 -	200 L/ha	0.2 - 0.2	0		-										
beet BEAV	P state				leaf spot (Cercospor.			backpack sprayers, tractor mounted sprayers	89 Early		days	1.20 g/L		kg/ha													
DLA	i state	-			a beticala) CERCBE			and conventional	summer -					Crop /	М	S/ F				Application			Applicatio	on rate per	r treatment		
								application equipment.	autumn				-	situation		ntry or		ontrolled	Method / kind	Growth stage and season	No	Interva	A.s.	Water	Conc. dilution	PHI	Remarks
					both) should be n of a structure)		nto accour	nt; where relevant, the use	 g/kg or g/L. 1 the variant in 		ie rate should be compare the rat								KIIIG	and season		1			anution		
(6) 0	itdoor or fie	eld use (F)	, greenhouse a	applicat	ion (G) or indo	or applic	cation (I)		fluoroxypyr).	In certain	a cases, where	only one vari	ant														Crop destination: grown for human consumption (3HCOND); grown for
(c) e. (d) e.	r. biting and r. wettable p	i sucking : powder (V	insects, soil bo VP), emulsifia	om inse ble con	cts, foliar fungi centrate (EC), s	, weeds granule ((GR)	May 2008. Catalogue of	 Growth stage 	range from	riant (e.g. bent n first to last tre	eatment (BBC	HM														industrial use or biomass
(e) C pestic	opLife Inte	mational	Technical M	onograj	ph no 2, 6th È	dition.	Revised	May 2008. Catalogue of	Blackwell, I application	SBN 3-826	63-3152-4), inc	luding where	rele	331/391					drenching (3DRENM) on	BBCH 12 - 20		Not				Not	production (3INDUD). major use.
(f) A	l abbreviati	ons used a	nust be explai	ned					 (k) Indicate the r 	ninimum a	ind maximum n	umber of appl		persicum	EU	F	(Agriotes (AGRISF	sp.	Pre-transplant	(autumn; spring;	1		235 g/ha	200 - 1000 L/ha	0.2 - 1	applic able	User: professional.
(g) M (h) K	ethod, e.g. k nd. <i>e.g.</i> over	high volur rall. broad	ne spraying, lo loast, aerial so	ow volu raving. 1	ime spraying, sj row. individual	preading plant. be	, dusting, etween th	, drench e plant- type of equipment	use (l) The values sl	ould be gi	iven in g or kg v	whatever gives	the (Ton	nato) (LYPE	S)		(AGRISI	"	plant module	summer; winter)		le	-	1000 L/na	L	able	App. rate product: 2 L/ha. Max.
	ed must be i				,				instead of 20	000 g/ha	or 12.5 g/ha inst	tead of 0.0125	kg/l						application								annual a.s.: 216 g/ha. 5.00E+13 CFU/ha
a situation i	10.N			100					(m) PHI - minimu	im pre-narv	vest interval		-1														Planting density: 40.000 plants/ha.
AND.	1				11								-		_	_					-						Tianing density. 40.000 plants la.
	1																										Crop destination: grown for human
	3	E			5																						consumption (3HCOND); grown for industrial use or biomass
		1			0								Sola	num tuberosi	EU	F	(Agriotes	sp.	spraying (3SPRYM) on	BBCH 00 - 03		Not	225 1	100 - 400	0.5 - 2	Not	production (3INDUD) major use
	1		JUB		N/a								(Pota	ato) (SOLTU	DEU	r	(AGRISF		(35PR 1M) on seed/seed pieces	(autumn; spring; summer)	1	le	235 g/ha	L/ha	L/hL	applic able	User: professional.
			ALE	K	2															,							App. rate product: 2 L/ha. Max. annual a.s.: 216 g/ha. 5.00E+13
				1.00																							CFU/ha
				2-10	1										+				+		1					1	
			12	-																							Crop destination: grown for human consumption (3HCOND); grown for
				HA																							industrial use or biomass
			M. Kelk		Z.,								Sec. 1				(aminto		dripping	BBCH 20 - 98				2000 -	0.007 -	Not	production (3INDUD). major use. User: professional.
			1/ ANIA	N									Sola (Pot:	<i>num tuberosi</i> ato) (SOLTU	EU	F	(Agriotes (AGRISF		dripping (3DRIPM) on	(autumn; spring;	1 - 4	14d	235 g/ha	30000	0.007 - 0.1 L/hL	applic able	•
			/ -												^			//	soil (surface)	summer)				L/ha		able	App. rate product: 2 L/ha. Max. annual a.s.: 864 g/ha. 5.00E+13
				e I	<u>(</u>																						CFU/ha
			1 N																								
A mark				A	-										+				1	1					1		
1 m			n he																								Crop destination: grown for human consumption (3HCOND); grown for
Te.		2		The	2																						industrial use or biomass
15			N. L	24											EU				a seting		1	Net		75 - 375		Nat	production (3INDUD). major use. User: professional.
5			1/1	5	2								Zea	<i>mays</i> (Corn) AMX)	EU (inte	erzo F	(Agriotes	sp.	coating (3COATM) on	BBCH 00 - 03	1	Not applicab	0.65 g/ha	/5 - 3/5 ml/seed	-	Not applic	· ·
4			The										(ZEA	HIVLX)	nal?		(AGRISF	<i>"</i>	seed/seed pieces	(spring)		le		unit		applic able	App. rate product: 0.006 L/ha. Max. annual a.s.: 0.65 g/ha. 1.50E+11
		- 1	1.	1:0																							CFU/ha
			-	1																							Max. seeding rate: 150000 number
			X																		1						of seeds/ha.