L.N. 347 of 2013

PESTICIDES CONTROL ACT (CAP. 430)

Biocides (Amendment No. 3) Regulations, 2013

IN exercise of the powers conferred by articles 4 and 5 of the Pesticides Control Act, the Minister for Sustainable Development, the Environment and Climate Change, in consultation with the Minister for Health, has made the following regulations:-

The title of these regulations is the Biocides Citation, scope (Amendment No. 3) Regulations, 2013, and these regulations shall be and commencement. read and construed as one with the Biocides Regulations, hereinafter S.L. 430.03 referred to as "the principal regulations".

- The scope of these regulations is to transpose Commission Directive 2013/41/EU of 18 July 2013 amending Directive 98/8/EC of the European Parliament and of the Council to include 1R-trans phenothrin as an active substance in Annex I thereto.
- (3) These regulations shall come into force as from 1st September 2015.
- Immediately after item 64 in Part A of Schedule I to the Amends principal regulations, there shall be added the following new item:

Schedule I to the principal regulations.

No	Common	IUPAC	Minimum	Date of	Deadline	Expiry	Prod	Specific provisions (*)
110	Name	Name	purity of	inclusion	for	date of	uct	Specific provisions ()
		Identifica	the active		complian	inclusion	type	
		-tion	substance		ce with		71	
		Numbers	in the		Article			
			biocidal		16(3)			
			product		(except			
			as placed		for			
			on the		products			
			market		containin			
					g more			
					than one			
					active			
					sub-			
					stance,			
					for which			
					the			
					deadline			
					to			
					comply			
					with			
					Article			
					16(3)			
					shall be			
					the one			
					set out in			
					the last			
					of the			
					inclusion			
					decisions			
					relating			
					to its			
					active			
					subs-			
					tances)			
"65	1R-trans	1R-trans	89% w/w	1	31	31	18	The Union level risk
	pheno-	pheno-	of 1R-	Septem-	August	August		assessment did not address
	thrin	thrin	trans	ber 2015	2017	2025		all potential uses and
		IUPAC	pheno-					exposure scenarios. When
		name: 3-	thrin					assessing the application
		phenoxy-						for authorisation of a
		benzyl(1						product in accordance
		R,3R)-						with Article 5 and Annex
		2,2-						VI, Member States shall
		dimethyl-						assess, where relevant for
		3-(2-						the particular product,
		methyl-						those uses or exposure
		prop-1-						scenarios and those risks
		enyl)						to human populations and
		cyclopro-						to environmental
		panecar-						compartments that have
		boxylate						not been representatively
		EC No:						addressed in the Union
		247-431-						level risk assessment.
		2 CAS						Member States shall
		No:						ensure that authorisations
		26046-						are subject to the
		85-5	<u> </u>	<u> </u>	<u> </u>	<u> </u>		following conditions:

С С	05.50	1		(1) C .: 1
Sum of	95,5%			(1) safe operational
all	w/w for			procedures shall be
isomers:	the sum			established for ultra low
IUPAC	of all			volume (ULV)
name: (3-	isomers			application, and products
Phenoxy-				shall be used with
phenyl)				appropriate personal
methyl				protective equipment,
2,2-				unless it can be
dimethyl-				demonstrated in the
3-(2-				application for product
methyl-				authorisation that risks can
prop-1-				be reduced to an
enyl)				acceptable level by other
cyclopro-				means;
pane-1-				(2) for products containing
carboxy-				1R-trans phenothrin that
late EC				may lead to residues in
No: 247-				food or feed, Member
404-5				States shall verify the need
CAS No:				to set new or to amend
26002-				existing maximum residue
80-2				levels (MRLs) according
				to Regulation (EC) No
				470/2009 or Regulation
				(EC) No 396/2005, and
				take any appropriate risk
				mitigation measures
				ensuring that the
				applicable MRLs are not
				exceeded;
				(3) where appropriate,
				measures shall be taken to
				protect honey bees.".
				protest name, bees.

