



11 Julai 2011
11 July 2011
P.U. (A) 235

WARTA KERAJAAN PERSEKUTUAN

FEDERAL GOVERNMENT GAZETTE

PERINTAH RACUN MAKHLUK PEROSAK (PINDAAN JADUAL PERTAMA) 2011

PESTICIDES (AMENDMENT OF FIRST SCHEDULE) ORDER 2011



DISIARKAN OLEH/
PUBLISHED BY
JABATAN PEGUAM NEGARA/
ATTORNEY GENERAL'S CHAMBERS

AKTA RACUN MAKHLUK PEROSAK 1974

PERINTAH RACUN MAKHLUK PEROSAK (PINDAAN JADUAL PERTAMA) 2011

PADA menjalankan kuasa yang diberikan oleh seksyen 58 Akta Racun Makhluk Perosak 1974 [*Akta 149*], Menteri, atas nasihat Lembaga, membuat perintah yang berikut:

Nama

1. Perintah ini bolehlah dinamakan **Perintah Racun Makhluk Perosak (Pindaan Jadual Pertama) 2011**.

Pindaan Jadual Pertama

2. Akta Racun Makhluk Perosak 1974 dipinda dengan menggantikan Jadual Pertama dengan jadual yang berikut:

“JADUAL PERTAMA
(Seksyen 2)

SENARAI RACUN MAKHLUK PEROSAK

HURAIAN

1. Dalam senarai berikut nama biasa dan nama kimia atau, jika tiada nama biasa diberi, nama kimia sahaja, menentukan identiti sesuatu racun makhluk perosak.
2. Tanda (=) menunjukkan kesinambungan ejaan dan digunakan apabila sesuatu perkataan atau nama dipecahkan disebabkan ruang yang terhad.

Nama biasa

Nama kimia

abamectin

a mixture of:

- (i) (10E,14E,16E,22Z)-(1R,4S,5'S,6S,6'R,8R,12S,=13S,20R,21R,24S)-6'-[(S)-sec-butyl]-21,24-=dihydroxy-5',11,13,22-tetramethyl-2-oxo-3,7,=19-trioxatetracyclo [15.6.1.1^{4.8}.0^{20.24}] penta=cosa-10,14,16,22-tetraene-6-spiro-2'-(5',6'-=dihydro-2'H-pyran)-12-yl 2,6-dideoxy-4-O-=

Nama biasa

Nama kimia

(2,6-dideoxy- 3-O-methyl- α -L-arabino-hexo=pyranosyl)-3-O-methyl- α -L-arabino-hexo=pyranoside; and

(ii) (10E,14E,16E,22Z)-(1R,4S,5'S,6S,6'R,8R,12S,=13S,20R,21R,24S) -21,24-dihydroxy-6'-iso=propyl-5',11,13,22-tetramethyl-2-oxo-3,7,19=-trioxatetracyclo-[15.6.1.1^{4.8}.0^{20.24}]pentacosa=-10,14,16,22-tetraene-6-spiro-2'-(5',6'-dihydro=-2'H-pyran)-12-yl 2,6-dideoxy-4-O- (2,6=-dideoxy-3-O-methyl- α -L-arabino-hexo=pyranosyl)-3-O-methyl- α -L-arabino-hexo=pyranoside

Abrobacterium radiobacter

-

acephate

O,S-dimethyl acetylphosphoramidothioate

acequinocyl

3-dodecyl-1,4-dihydro-1,4-dioxo-2-naphthyl acetate

acetamiprid

(E)-N¹-[(6-chloro-3-pyridyl)methyl]-N²-cyano-N¹=-methylacetamidine

acetochlor

2-chloro-N-ethoxymethyl-6'-ethylaceto-o-toluidide

acibenzolar-S-methyl

S-methyl benzo[1,2,3]thiadiazole-7-carbothioate

acifluorfen
(including salts)

5-(2-chloro- α,α,α -trifluoro-p-tolyloxy)-2-nitro=benzoic acid

aclonifen

2-chloro-6-nitro-3-phenoxyaniline

acrinathrin

(S)- α -cyano-3-phenoxybenzyl (Z)-(1R,3S)-2,2=-dimethyl-3-[2-(2,2,2-tifluoro-1- trifluoromethyl=ethoxycarbonyl)vinyl]cyclopropanecarboxylate

acrolein

prop-2-enal

acypetacs
(including salts)

a reaction mixture of C₈ to C₁₀ linear and branched chain saturated aliphatic carboxylic acids, the branched chain acids being a mixture of approximately equal parts by mass of:

(a) acids in which the main chain is dialkyl-=substituted on the second carbon atom; and

(b) acids in which the second carbon atom is

Nama biasa

Nama kimia

either unsubstituted or monoalkyl-substituted

Adoxophyes orana
granulosis virus

-

Agrobacterium radiobacter

-

alachlor

2-chloro-2',6'-diethyl-N-methoxymethylacetanilide

alanycarb

ethyl (Z)-N-benzyl-N-[[methyl(1-methylthioethylideneamino-oxycarbonyl)amino]thio]-β-alaninate

aldicarb

2-methyl-2-(methylthio)propionaldehyde O-methylcarbamoyloxime

aldoxycarb

2-methyl-2-methylpropionaldehyde O-methylcarbamoyloxime

aldrin (HHDN)

(1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalene

allethrin [(1R)-isomers]

(RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl-(+)-cis-trans-chrysanthemate

allidochlor

N,N-diallyl-2-chloroacetamide

alloxydim
(including salts)

methyl(E)-(RS)-3-[1-(allyloxyimino)butyl]-4-hydroxy-6,6-dimethyl-2-oxocyclohex-3-enecarboxylate

allyxycarb

4-diallylamino-3,5-xilyl methylcarbamate

alpha-cypermethrin

a racemate comprising of:

(a) (R)-α-cyano-3-phenoxybenzyl (1S,3S)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate; and

(b) (S)-α-cyano-3-phenoxybenzyl (1R,3R)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate

or

a racemate comprising of:

Nama biasa	Nama kimia
	(a) (R)- α -cyano-3-phenoxybenzyl (1S)-cis-3-(2,2=dichlorovinyl)-2,2-dimethylcyclopropane=carboxylate; and
	(b) (S)- α -cyano-3-phenoxybenzyl (1R)-cis-3-(2,2=dichlorovinyl)-2,2-dimethylcyclopropane=carboxylate
aluminium phosphide	aluminium phosphide
<i>Amblyseius spp</i>	-
ametridione	1-amino-6-ethylthio-3-neopentyl-1,3,5-triazine=2,4(1H,3H)-dione
ametryn	N ² -ethyl-N ⁴ -isopropyl-6-methylthio-1,3,5-triazine=-2,4-diamine
amibuzin	6-tert-butyl-3-dimethylamino-4-methyl-1,2,4=triazin-5(4H)-one
amicarbazone	4-amino-N-tert-butyl-4,5-dihydro-3-isopropyl-5=oxo-1H-1,2,4-triazole-1-carboxamide
amidithion	S-2-methoxyethylcarbamoylmethyl O,O-dimethyl=phosphorodithioate
amidosulfuron	1-(4,6-dimethoxypyrimidin-2-yl)-3-mesyl=(methyl)sulfamoylurea
aminocarb	4-dimethylamino-m-totyl methylcarbamate
aminopyralid (including salts and esters)	4-amino-3,6-dichloropyridine-2-carboxylic acid
amiprofos-methyl	(RS)(O-methyl O-2-nitro-p-tolyl isopropyl=phosphoramidothioate)
amiton	S-2-diethylaminoethyl O,O-diethyl phosphorothioate
amitraz	N-methylbis(2,4-xylyliminomethyl)amine
amitrole	1H-1,2,4-triazol-3-ylamine
ammonium sulfamate	ammonium sulfamidate
<i>Ampelomyces quisqualis</i>	-