



, 14-5-2015

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. / : . 150
 . : 176 71 –
TELEFAX: 210 92 12 090
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: S.C. JOHNSON HELLAS LTD

7

15125

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(μ
 μ μ)
 μ **BAYGON BAITΣ**»

1. ο μ () . 528/2012 μ μ
22 2012 μ μ
2. 34 86. μ () . 1272/2008 μ
16 μ 2008, « μ , μ 67/548/
μ μ ,
3. μ () . 1907/2006», .
. . 205 (160/ /16-7-2001) “ , 98/8/
μ μ ”
4. μ . 26(2).
. . 34/2012 (72/ /5-4-2012) « μ
. 205/2001 (160) « μ
μ μ 98/8/
μ » , μ μ 2011/10/EE, 2011/11/EE,
2010/12/EE, 2010/13/EE, 2010/66/EE, 2010/67/EE, 2010/69/EE, 2010/71/EE, 2010/78/EE,
2010/79/EE, 2010/80/EE, 2010/81/EE .» μ μ
μ . . 205/2001 μ abamectin.
5. **BAITΣ 14428N/28-11-2014**), μ **RAID**
μ μ 34(4) μ () . 528/2012
μ .

6. μ . 103 (309/ /2-3-2015) μ

7. μ μ. . 13911/158249/12-12-2014 6607/71495/11-6-2013
μ .

μ

I. μ μ μ μ **18-0149** (μ μ
μ)μ :

1. μ μ : BAYGON BAITS

2. M : μ μ (RB).

3. μ : abamectin 0.05 % /
: 99,95% /

4. , :
90 %

5. . .: Syngenta Crop Protection AG,

6. . : S.C. JOHNSON HELLAS LTD, 7, 15125

. : O

. μ :

7. μ : SCJ EurAFNE Limited – μ .

8. μ : Packaging Imolese S.p.A.

9. μ : Packaging Imolese S.p.A.

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μ

. μ
(, .) μ μ μ μ μ μ ,
μ .

IV. . –
μ **1-12-2019.**

, , μ , μ 31 μ () .
528/2012 μ μ , μ μ () . 492/2014.
μ μ 59 64
μ () . 528/2012.

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. μ μ

V.

- 1. μ μ μ / μ μ
- 2. μ μ μ μ μ μ μ μ
- 3. μ μ μ μ μ μ μ μ
- 4. μ μ μ μ μ μ μ μ μ μ () . 528/2012

31 32 .721/77 (' 298), μ . 2538/97 ('242).

BAYGON BAITΣ

1.

1.1 μ μ

μ μ	()
Baygon Baits	

1.2

μ	μ	S.C. JOHNSON HELLAS LTD
		7, 15125,
μ		18-0149
μ μ		14-5-2015
μ μ		1-12-2019

1.3

μ	Packaging Imolese S.p.A.
	via F. Turati Imola (BO) 22 40026 Italy

1.4 () () () ()

	Abamectin
μ	Syngenta Crop Protection AG
	Schwarzwaldallee 215 Basel CH-4058 Switzerland
	1) Cherokee Pharmaceuticals LLC (formerly Merck Sharp & Co. Inc.) PO Box 600 Danville PA 17821-0600 USA 2) North China Pharmaceutical Group Aino Co. Ltd. Economic and Technical Development Zone Shijiazhuang Hebei

2 _____ μ

2.1

μ	μ IUPAC		CAS number	EC number	(%)
Abamectin	<p>Avermectin B1a (10E,14E,16E,22Z)- (1R,4S,5'S,6S,6'R,8R,12S,1 3S,20R,21R,24S)-6'-[(S)- secbutyl]-21,24-dihydroxy- 5',11,13,22-tetramethyl-2- oxo-3,7,19- trioxatetracyclo[15.6.1.14, 8.020,24]pentacosa- 10,14,16,22-tetraene-6- spiro- 2'-(5',6'-dihydro- 2'Hpyran)- 12-yl2,6- dideoxy-4-O-(2,6- dideoxy- 3-O-methyl- -L- arabino- hexopyranosyl)-3-O- methyl- -L- arabinohexopyranoside</p> <p>Avermectin B1b (10E,14E,16E,22Z)- (1R,4S,5'S,6S,6'R,8R,12S,1 3S,20R,21R,24S)-21,24- dihydroxy-6'-isopropyl- 5',11,13,22-tetramethyl-2- oxo-3,7,19- trioxatetracyclo[15.6.1.14, 8.020,24]pentacosa- 10,14,16,22-tetraene-6- spiro-2'-(5',6'-dihydro- 2'Hpyran)-12-yl2,6- dideoxy- 4-O-(2,6-dideoxy- 3-O- methyl- -L-arabino- hexopyranosyl)-3-O- methyl- -L- arabinohexopyranoside</p>		71751-41-2	265-610-3	0.05%

2.2 μ

μ μ (RB), μ μ

3 _____ μ



1. # 1 –

	PT18
μ	μ / μ μ

(μ μ μ)	(Blattodea), μ : • μ (Blattella spp.) • μ (Periplaneta americana)
μ	
() μ	μ μ .
μ	<p>— : μ 6</p> <p>μ μ , μ 1-5</p> <p>μ μ , : μ 8</p> <p>μ μ , μ 6-25</p> <p>μ μ , : μ 12</p> <p>μ μ 12 μ 25</p> <p>3 μ .</p>
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	6 μ μ μ (PS), μ μ μ PP, μ μ . 2,5g μ

4 _____

μ μ μ μ μ μ (Ε) 1272/2008

μ	
	X μ 1, 1
	H317: μ H410: μ , μ μ .
μ	 
	H317: μ H410: μ , μ μ .

