



, 29-7-2015

. : 4947/58383

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. / : . 150 : Syngenta Hellas ,
 . : 176 71 –
TELEFAX: 210 92 12 090 15349
 :
 : 210 928 72 41

:«

(μ
 μ μ)
 μ **ADVION**
COCKROACH GEL»

1. ο μ () . 528/2012 μ
 22 2012 μ
2. μ 33 86.
 16 μ () . 1272/2008 μ
 μ 2008, « μ , μ
 μ μ , 67/548/
 μ () . 1907/2006»,
3. . . 205 (160/ /16-7-2001) “ ,
 , μμ 98/8/
 μ ” . 26(2).
4. . . 90/2010 (155 / /7-9-2010) « μ
 . 205/2001 (160) « ,
 μμ 98/8/
 μ » , μμ
 2009/84/EK, 2009/85/ 2009/86/EK, 2009/87/ , 2009/88/EK, 2009/89/ ,
 2009/91/ , 2009/92/ , 2009/93/ , 2009/94/ , 2009/95/ , 2009/96/ ,
 2009/98/ , 2009/99/ , 2009/107/ , 2009/150/ , 2009/151/ , 2010/5/ , 2010/7/ ,
 2010/8/ , 2010/9/ , 2010/10/ 2010/11/ .» μ μ
 μ . . 205/2001 indoxacarb.
5. μ μ **ADVION COCKROACH GEL,** μ μ
 μ μ **UK-2010-0001/ 01/01/2010** μ μ 8

- 98/8/ μ 205/2001 (160
)
 6. μ . 103 (309/ /2-3-2015) μ
 7. μ . 6252/78481 (1503/ ') μ «μ
 » μμ , μμ
 , μ μ
 μ μ
 8. μ μ. . 4947/58383/27-5-2015 μ .
 μ

I. μ μ μ μ **18-0171** (μ μ
) μ :

1. μ μ : ADVION COCKROACH GEL

2. M : μ μ (RB).

3. μ : indoxacarb 0.6 % /
 : 98,86% /

4. : 52.7 % (S μ) ,

5. . . : DuPont Crop Protection Products ()

6. . : Syngenta Hellas, . ,
 15349

. : O

. μ :

7. μ : Syngenta Crop Protection AG – .

8. μ :
 American Blending and Filling Laboratories Inc, 1731 Lakeside Drive 60085 Waukegan
 United States

9. μ :
 () American Blending and Filling Laboratories Inc, 1731 Lakeside Drive 60085
 Waukegan United States
 () Syngenta Hellas ,

. μ μμ ,
 μ

ADVION COCKROACH GEL

1.

1.1 μ μ

μ μ	()
ADVION COCKROACH GEL	

1.2

μ	μ	Syngenta Hellas, ,
		15349
μ		18-0171
μ μ		29-7-2015
μ μ		31-12-2019.

1.3

μ	Syngenta Crop Protection AG
	CH-4002, ,
	American Blending and Filling Laboratories Inc ,731 Lakeside Drive 60085 Waukegan United States

1.4 () () () ()

	indoxacarb
μ	DuPont Crop Protection Products
	Chestnut Run Plaza Building 705, 4417 Lancaster Pike 31601 Valdosta United States

2 _____ μ

2.1

<u>μ</u>	<u>μ</u> IUPAC		CAS number	EC number	(%)
Indoxacarb (μ μ S:R 75:25)	M methyl (S)- methyl(R)-7-chloro- 2.3,4a,5-tetrahydro-2- [methoxycarbonyl-(4- trifluoromethoxyphenyl) carbamoyl] indeno[1,2-e][1.3,4] oxadiazine-4a- carboxylate		173584-44-6	---	0.6% () (*) S μ

(*) H
30% silica

75:25 S:R μ , μ μ μ μ

2.2

μ
μ μ (RB), μ

3 _____ μ

1. # 1 –

	T 18
μ	μ / μ μ
(μ μ μ)	μ μ (Blattodea,) μ μ - <i>Blatella germanica</i> - <i>Periplaneta Americana</i> - <i>Blatta orientalis</i>
μ	– E (μ , μ , , , , μ , μ , , , , μ , μ)

() μ	μ μ .
μ	<p>0.2 0.5 μμ μ</p> <p>• 2 5 μ (μ) .</p> <p>μ , μ</p> <p>• 1 μ (μ μ) . μ</p> <p>• 1 μμ μ μ 5</p> <p>μ .</p> <p>μ : μ , μ</p> <p>() 5mm μ 0.1g</p> <p>(μ) .</p> <p>() 10 mm 0.4 g</p> <p>(μ)</p> <p>μμ 3 mm μμ</p> <p>μμ 5) . 0.35 g (</p> <p>μ , μ μ , μ μ</p> <p>μ .</p>
()	μ
	<p>μ , μ μ 30g , μ</p> <p>μ</p> <p>4 μ .</p> <p>: HDPE</p> <p>« μ μ ».</p>

4 _____

μ μ μ μ μ (Ε) 1272/2008

μ	---

