







# Real McCoy Enterprises

Centynal EC (Deltamethrin)	- Adulticide	Commodity	Count in case	Application Rate oz per 1000 Bu	Bu Per Gallon	Suggested Retail	Cents/Bu
	<i>Great Rescue treatment when combined with PBO-8.</i>  <i>Spray the grain stream as it goes on the truck or railcar and deliver in 24 hours.</i>	Wheat	4/Gal	9.6	13,333	\$430	3.23
		Rice		7.2	17,778		2.4
		Corn/Popcorn		9.0	14,222		3.0
		Barley		7.75	16,516		2.6
		Sorghum (Milo)/Rye		8.0	16,000		2.7
		Oats		5.15	24,854		1.7

PBO-8 (Piperonyl Butoxide)	- Synergist	Commodity	Application Rate oz per 1000 Bu	Per Gallon	Suggested Retail	Cents/Bu
 Gallon (4/case) \$623/Case	 Quart (10/case) \$442/Case	Wheat	14.4	8,889	\$156	1.8
		Rice	10.8	11,852		1.3
		Corn/Popcorn/Rye	13.5	9,481		1.6
		Barley	11.6	11,034		1.4
		Sorghum (Milo)	12.0	10,667		1.5
		Oats	7.7	16,570		0.9

Diacon PLUS (Deltamethrin + S-Methoprene)	IGR & Adulticide combined	Count in Case	Diacon Plus oz	Bu Per 2.5 Gallon	Suggested Retail per 2.5 Gal	Cents/Bu
 <small>Combination insect growth regulator PLUS adulticide</small>	Wheat	2x2.5 Gal	9.6	33,333	\$1,889	5.7
	Rice		7.2	44,444		4.3
	Corn/Popcorn/Rye		9.0	35,556		5.3
	Barley		7.8	41,290		4.6
	Sorghum (Milo)		8.0	40,000		4.7
	Oats		5.2	62,136		3.0

Diacon PLUS & PBO-8 IGR with Adulticide & Synergist		Diacon Plus oz	PBO-8 oz	Cents/Bu
 +  <small>Combination insect growth regulator PLUS adulticide</small>	Wheat	9.6	14.4	7.5
	Rice	7.2	10.8	5.6
	Corn/Popcorn/Rye	9.0	13.5	6.9
	Barley	7.8	11.6	6.0
	Sorghum (Milo)	8.0	12.0	6.2
	Oats	5.2	7.7	3.9

*Excellent protectant for on grain stream, bin spray, & perimeter spray.*

**Need Help? Call 1-844-732-5472 or email [info@realmccoy.ag](mailto:info@realmccoy.ag)**

**Always refer to label rates**

## Your Real Grain Protectors

Revised 6/4/2019

# Proper Application Procedures

**IMPORTANT: All steps are necessary for optimal grain protection.**

1. Clean bins. Bins should be free of all debris above and below FLOORS & WALLS. Ensure all holes are sealed.
2. Treat bins with mixture as described to the right.
3. Clean perimeter of bins of weeds & debris and treat as described below
4. Spray grain stream with product.

**Perimeter Spray** 2 Gal of Water Diacon Plus 2 oz PBO-8 3oz  
Use DIACON® IGR PLUS as a perimeter treatment to prevent infestation of these structures. Apply to areas where listed pests are seen or may find entrance. Treat a band of soil or lawn up to 6–10 feet wide around and adjacent to structures and treat the foundation to a height of 2 to 3 feet. Mix 0.25–1.5 fl oz of DIACON® IGR PLUS with water to make 1 gallon of solution.

Apply as a coarse spray at a rate of 1 gallon per 1,000 sq ft. Wet the barrier area thoroughly and uniformly but do not allow runoff to occur. Applications to building structures higher than 3 feet; all outdoor applications to impervious surfaces are limited to spot and crack-and-crevice applications only.

## Bin & Warehouse Treatment 2 Gallons of Water

Diacon Plus 2oz PBO-8 3 oz

Dilute 0.25 – 1.5 fl oz of DIACON® IGR PLUS with water to make 1 gallon of solution. Before storing or handling grain, apply finished spray to equipment, wall and floor surfaces of grain bins and warehouses at the rate of 1 gallon per 1,000 sq ft but do not allow runoff to occur. Apply after equipment bins and buildings have been thoroughly cleaned. If infestations are severe or there are areas that are difficult to treat with a conventional spray, fumigation is recommended with an EPA-registered fumigant.

## Direct Spray: Products mixed in 5 gallons of water per 1,000 bushels

Spray Tip	Bu/Hr	Gal Min	Gal Hr	PSI	*OZ MIN	Spray Tip	Bu/Hr	Gal Min	Gal Hr	PSI	*OZ MIN
TT1102	1,440	0.12	7	15	15	TT11005	5,160	0.43	26	30	55
TT1102	1,680	0.14	8	20	18	TTJ60-11004	5,400	0.45	27	50	58
TT1102	1,800	0.15	9	25	19	TT11005	6,000	0.5	30	40	64
TT1102	2,040	0.17	10	30	22	TT11006	6,240	0.52	31	30	67
TT110025	2,160	0.18	11	20	23	TT11006	7,200	0.6	36	40	77
TT110025	2,400	0.2	12	25	26	TT11006	7,620	0.635	38	45	81
TT110025	2,640	0.22	13	30	28	TT11006	8,040	0.67	40	50	86
TT11004	2,880	0.24	14	15	31	TT11006	8,400	0.7	42	55	90
TTJ60-11004	3,360	0.28	17	20	36	TT11006	8,760	0.73	44	60	93
TT11005	3,720	0.31	19	15	40	TT11008	9,600	0.8	48	40	102
TT11005	3,960	0.33	20	17	42	TT11008	10,680	0.89	53	50	114
TTJ60-11004	4,200	0.35	21	30	45	TT11008	11,760	0.98	59	60	125
TTJ60-11004	4,800	0.4	24	40	51	*OZ/MIN Good for calibration					



## Auger



## Drag Conveyor or Slide



Call 1-844-732-5472 for help setting up a system.