



Model GT-77-ATV Electric Broadcasters For Fire Ant Bait

170 West 600 North Shelbyville, IN 46176 800.458.9129

Thank you for purchasing a model GT-77-ATV Electric Broadcaster for spreading fire ant bait. Included in this information packet are calibration charts for many brands of fire ant bait currently on the market. While we are making every attempt to add new brands of bait as we are made aware of them, it would be impossible to offer calibrations for every manufacturer of bait. Please use these calibrations as a starting point. If you have any questions, please contact us at 1-800-458-9129.

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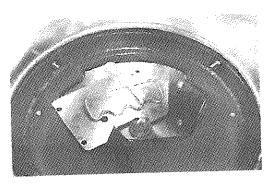
Procedure To Change Blocking Plates for Fire Ants

A. See flow charts to determine which of the three blocking plates you need to use. It is sent from the factory with #0 in place.

B. TO REMOVE AND REPLACE THE BLOCKING PLATE, PLEASE FOLLOW THE FOLLOWING PROCEDURE.

 Remove bushing that top arrow is pointing to and save. (See photo at right)

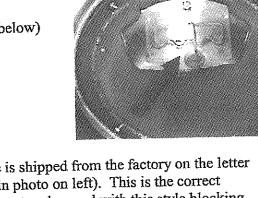
2. By sliding agitator to one side as shown in photo below, you can then remove or replace the blocking plate. (See photo below)

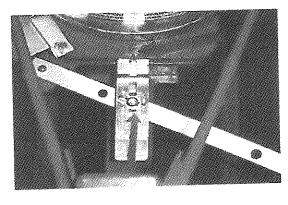


3. When installed, the blocking plate should be positioned

on the screws as in photo below. The notch should be around the nipple as shown. If it is in upside down, the notch will not be in position. The bushing and screw should be put in place. (See Photo Below)

4. The wing nut on the pivot (bottom arrow) plate should be loosened and the stop slid to the location in photo below. The gate must open far enough for the material to flow Unobstructed through the hole onto the fan. (See photo below)





The base plate is shipped from the factory on the letter F. (top arrow in photo on left). This is the correct position for a centered spread with this style blocking plate. Make sure it is on F.At this point, the broadcaster is ready to run with material.

Please refer to the chart for the numbered plate you are using to check your flow rate.

THIS MACHINE MUST BE WASHED WITH SOAP AND WATER A
MINIMUM OF EVERY THREE (3) DAYS.

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FIRE ANT BAIT TESTING

If a small amount of Fire Ant Bait is needed for testing or for spreading on a small lawn, do the following:

- 1. Purchase a piece of plastic pipe, 4" ID by 1/16" thick.
- 2. The longest recommended length is I foot.
- 3. The end must have a smooth flat cut.
- 4. Look at image #1 to see the placement of this tube.
- 5. This will fit tight and the screw on the right bottom is outside the tube. (See image 2)
- 6. You will have to reach inside the tube to position it outside the screws. Make sure the tube is tight against the stainless steel base plate so no leakage will occur.
- 7. Note on both pictures, the tube only sits on the seed plate and is not resting on the casting.

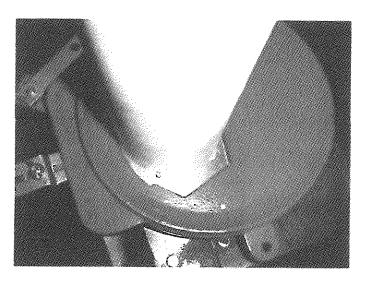


Image #1

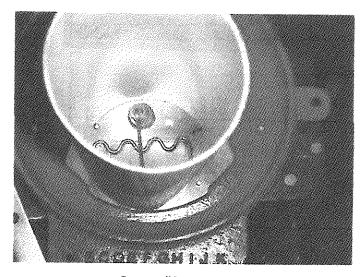


Image #2





ADVION BAIT by Dupont

PLATE #0 @ 1.5#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE
				SPEED INDICATED
	20′	5.2	1.5	6.2 Seconds
11		51	1.5	6.2 Seconds
11	20′	5.1	1.5	6.8 Seconds
10	20′	5.0	1.5	6.8 Seconds
10	20'	4.8		6.8 Seconds
10	20′	*4.7*	1.5	6.8 Seconds
10	20'	4.6	1.5	6.8 Seconds

^{*}During factory testing, this speed was most likely to be used with this # plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1@ 1.5#

		OT IN TO CEC	LBS. PER ACRE	TIME NECESSARY TO
МРН	WIDTH	OZ. IN 30 SEC.	LDS. I LIT ACILL	COVER 100 FT. AT THE
				SPEED INDICATED
	201	3.8	1.5	8.5 Seconds
8	20′	2.7	1.5	8.5 Seconds
8	20'	3.7	2.5	9.7 Seconds
7	20'	*3.6*	1.5	
	200	3.5	1.5	9.7 Seconds
7	20		15	9.7 Seconds
7	20′	3.4	1	

^{*}During factory testing, this speed was most likely to be used with this #plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1 @ 1#

	T MANAGE I	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
MPH	WIDTH	OZ. IN 50 SEC.		COVER 100 FT. AT THE
				SPEED INDICATED
	30/	3.6	1	6.2 Seconds
11	20'		1	6.2 Seconds
11	20'	3.5	<u> </u>	
4.4	20'	3.4	1	6.2 Seconds
1.1		7.3	1	6.8 Seconds
10	20′	3.3	 	
			1	

For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.



KASCO MFG. CO., INC. 170 WEST 600 NORTH SHELBYVILLE, IN 46176

Phone: 800-458-9129 Fax: 317-398-2107



AMDRO PRO

PLATE #0 @ 1.5#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
				COVER 100 FT. AT THE
				SPEED INDICATED
11	20'	5.2	1.5	6.2 Seconds
11	20′	5.1	1.5	6.2 Seconds
10	20′	5.0	1.5	6.8 Seconds
10	20′	4.8	1.5	6.8 Seconds
10	20′	*4.7*	1.5	6.8 Seconds
10	20'	4.6	1.5	6.8 Seconds

^{*}During factory testing, this speed was most likely to be used with this # plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1 @ 1.5#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
				COVER 100 FT. AT THE
				SPEED INDICATED
8	20'	3.8	1.5	8.5 Seconds
8	20'	3.7	1.5	8.5 Seconds
7	20′	*3.6*	1.5	9.7 Seconds
7	20′	3.5	1.5	9.7 Seconds
7	20′	3.4	1.5	9.7 Seconds

^{*}During factory testing, this speed was most likely to be used with this #plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1 @ 1#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE
11	20'	3.6	1	SPEED INDICATED 6.2 Seconds
11	20′	3.5	1	6.2 Seconds
11	20′	3.4	1	6.2 Seconds
10	20′	3.3	1	6.8 Seconds

For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.





ASCEND

PLATE #1 @ 1#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
	20/	3 7	1	6.8 Seconds
10	20′	7 9	1	7.6 Seconds
9	20′	2.0	1	8.5 Seconds
8	20'	2.1	<u> </u>	

PLATE #2 @ 1#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
	200	7 3	1	9.7 Seconds
7	20'	4.3	1	11.4 Seconds
6	20'	1.9	1 7	13.6 Seconds
5	20′	1.6	1 1	

PLATE #3 @ 1#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
	20/	1.6	1	13.6 Seconds
5	20′	1 1 2	1	17 Seconds
4	20′	4.4	1	22.7
3	20′		<u> </u>	

^{*}During factory testing, this speed was most likely used with this # plate for 1# per acre.

For further calibrations: Take 3.09375 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1# per acre.





AWARD/LOGIC

PLATE #0 @ 1.5#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
				COVER 100 FT. AT THE
				SPEED INDICATED
11	20′	5.2	1.5	6.2 Seconds
11	20′	5.1	1.5	6.2 Seconds
10	20′	5.0	1.5	6.8 Seconds
10	20′	4.8	1.5	6.8 Seconds
10	20'	*4.7*	1.5	6.8 Seconds
10	20′	4.6	1.5	6.8 Seconds

^{*}During factory testing, this speed was most likely to be used with this # plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1@1.5#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
		THE COLUMN TO TH		COVER 100 FT. AT THE
				SPEED INDICATED
8	20′	3.8	1.5	8.5 Seconds
8	20′	3.7	1.5	8.5 Seconds
7	20′	*3.6*	1.5	9.7 Seconds
7	20'	3.5	1.5	9.7 Seconds
7	20'	3.4	1.5	9.7 Seconds

^{*}During factory testing, this speed was most likely to be used with this #plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1 @ 1#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
				COVER 100 FT. AT THE
				SPEED INDICATED
11	20'	3.6	1	6.2 Seconds
11	20'	3.5	1	6.2 Seconds
11	20′	3.4	1	6.2 Seconds
10	20′	3.3	1	6.8 Seconds

For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.



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AWARD II FIRE ANT BAIT

PLATE #1

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
		3.3	1	6.8 Seconds
10	20'	3.4	1	7.6 Seconds
9	20'	2.8	 	8.5 Seconds
8	20'	2.7	<u> </u>	

PLATE #2

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
	203	73	1	9.7 Seconds
7	20'	10	1	11.4 Seconds
6	20'	1.9	1	13.6 Seconds
5	20'	1.6	<u> </u>	

PLATE #3

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
		16	1	13.6 Seconds
5	20'	1.0	1	17 Seconds
4	20'	1.2	<u> </u>	22.7 Seconds
3	20'		1	

^{*}During factory testing, this speed was most likely to be used with this # plate for 1# per acre.

For further calibrations: take 3.09375 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put on 1# per acre.





VARSITY FIRE ANT BAIT

PLATE #0 @ 1.5#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
11	20'	5.2	1.5	6.2 Seconds
1.1	20'	5.1	1.5	6.2 Seconds
LL	20'	5.0	1.5	6.8 Seconds
10	20'	4.8	1.5	6.8 Seconds
10		*4.7*	1.5	6.8 Seconds
10 10	20' 20'	4.6	1.5	6.8 Seconds

^{*}During factory testing, this speed was most likely to be used with this # plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1@1.5#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
· · · · · · · · · · · · · · · · · · ·	20'	3.8	1.5	8.5 Seconds
0	20′	3.7	1.5	8.5 Seconds
8	20'	*3.6*	1.5	9.7 Seconds
	20	1 25	1.5	9.7 Seconds
7	1 20	3.4	15	9.7 Seconds
7	20'	3.4		

^{*}During factory testing, this speed was most likely to be used with this #plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1 @ 1#

	1	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
MPH	WIDTH	UZ, IN 30 SEC.		COVER 100 FT. AT THE
				SPEED INDICATED
44	20'	3.6	1	6.2 Seconds
11	20	25	1	6.2 Seconds
11	20	3.4	1	6.2 Seconds
11	20	3.4	1	6.8 Seconds
10	20'	3.3	<u> </u>	1 000 0000000

For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.





PROBAIT

PLATE #0 @ 1.5#

МРН	WIDTH OZ. IN 30 SEC.		LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
			1.5	6.2 Seconds
11	20'	5.2	1.5	6.2 Seconds
11	20′	5.1	1.5	6.8 Seconds
10	20'	5.0	1.5	6.8 Seconds
	20'	4.8		6.8 Seconds
10	20'	*4.7*	1.5	6.8 Seconds
10 10	20'	4.6	1.5	1 0,3 23

^{*}During factory testing, this speed was most likely to be used with this # plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1 @ 1.5#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
		3.8	1.5	8.5 Seconds
8	20'	J-0	1.5	8.5 Seconds
0	20'	3./	1.5	9.7 Seconds
8	20′	*3.6*		9.7 Seconds
/	20'	3.5	1.5	9.7 Seconds
7		3.4	1.5	9.7 Seconds
7	20′			

^{*}During factory testing, this speed was most likely to be used with this #plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1 @ 1#

MPH MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
		3,6	1	6.2 Seconds
11	20'		1	6.2 Seconds
11	20'	3.5	1	6.2 Seconds
2.1	20'	3.4	1	6.8 Seconds
10	20'	3.3		

For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.





CHIPCO FIRESTAR BAIT by AVENTIS

PLATE #1 @ 1.5#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE
11	20'	5.3	1.5	SPEED INDICATED 6.2 Seconds
11	20'	5.2*	1.5	6.2 Seconds
10	20'	5.0	1.5	6.8 Seconds

^{*}During factory testing, this speed was most likely to be used with this # plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #2 @ 1.5#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE
5	20′	73	3.5	SPEED INDICATED
5	20'	2.4*	1.5	13.6 Seconds
		<u> </u>	1.5	13.6 Seconds

^{*}During factory testing, this speed was most likely to be used with this #plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.



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CLINCH

PLATE #1

WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
201	3.7	1	6.8 Seconds
70'	7.8	1	7.6 Seconds
20	7.7	1	8.5 Seconds
	20' 20' 20' 20'	20' 3.2 20' 2.8	20' 3.2 1 20' 2.8 1

PLATE #2

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
	20'	2.3	1	9.7 Seconds
	20'	1.9	1	11.4 Seconds
6			1	13.6 Seconds
5	20′	1.6	1	

PLATE #3

		OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
MPH	WIDTH	OZ. IN SU SEC.	LOO! I LITTICATE	COVER 100 FT. AT THE
				SPEED INDICATED
	20′	16	1	13.6 Seconds
5		1 7	1	17 Seconds
4	20′	1.2	1	22.7 Seconds
3	20'	1		22.7 30001103

^{*}During factory testing, this speed was most likely to be used with this # plate for 1# per acre.

For further calibrations: take 3.09375 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put on 1# per acre.



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DISTANCE

PLATE #0 FOR 2# PER ACRE

MPH MPH				
	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
		in the state of th		COVER 100 FT. AT THE
11	20'	6.9 TO 7.4		SPEED INDICATED
10	20′			6.2 Seconds
PLATE #0 SHOULD NOT B	ATE #0 SHOULD NOT BE USED FOR 1.5# PER ACRE			

PLATE #1 FOR 2# PER ACRE

MPH	WIDTH	07 101 70 0		
		OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
				COVER 100 FT. AT THE
8	20'	4.9 to 5.4		SPEED INDICATED
7	20′	4.3 to 4.9	2	8.5 Seconds
6	20'	2.5	22	9.7 Seconds
or further calibrations	: take 1.54687 times	the amount of material v	2	11.4 Seconds

For further calibrations: take 1.54687 times the amount of material you have caught for 30 seconds. The answer you get will be the MPH you must run to put on 2# per acre.

PLATE #1 FOR 1.5# PER ACRE

MPH	WIDTH			
	AAIDIII	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE
11	20'	5.1 TO 5.4		SPEED INDICATED
10	20′		1.5	6.2 Seconds
9		4.7 TO 5.0	1.5	6.8 Seconds
8	20'	4.2 TO 4.6	1.5	
<u> </u>	20′	3.7 TO 4.1		7.6 Seconds
			1.5	8.5 Seconds

PLATE #2 FOR 1.5# PER ACRE

MPH	WIDTH			
	***************************************	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
				COVER 100 FT. AT THE
5	20′	2.2 to 2.6		SPEED INDICATED
4.	20′	101.01	1.5	13.6 Seconds
ouring factory testing, the	nis speed was most l	1.9 to 2.1 likely to be used with this	1.5	17 Seconds

During factory testing, this speed was most likely to be used with this # plate for amount per acre on each chart. For further calibration: take 2.0625 times the amount caught for 30 seconds. The answer you get will be the MPH you must run to put on 1.5# per acre.





ESTEEM

CRE WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE
			SPEED INDICATED
	COTO 7 A	2	6.2 Seconds
20′		1 2	6.8 Seconds
20′	6.1 to 6.8	<u> </u>	
	20'	20' 6.9 TO 7.4	20' 6.9 TO 7.4 2

PLATE #0 SHOULD NOT BE USED FOR 1.5# PER ACRE

PLATE #1 FOR 2# PER A	ACRE WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
			7	8.5 Seconds
8	20′	4.9 to 5.4	2	9.7 Seconds
7	20'	4.3 to 4.9	1 7	11.4 Seconds
6	20'	3.6 to 4.2	Vou have caught for 30	

For further calibrations: take 1.54687 times the amount of material you have caught for 30 seconds. The answer you get will be the MPH you must run to put on 2# per acre.

PLATE #1 FOR 1.5# PER A	WIDTH OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED	
11	20′	5.1 TO 5.4	1.5	6.2 Seconds 6.8 Seconds
10	20′	4.7 TO 5.0 4.2 TO 4.6	1.5	7.6 Seconds
9	20' 20'	3.7 TO 4.1	1.5	8.5 Seconds

PLATE #2 FOR 1.5# MPH	PER ACRE WIDTH	OZ, IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
		201-26	1.5	13.6 Seconds
5	20'	2.2 to 2.6	1.5	17 Seconds
4	20'	1.9 to 2.1		er acre on each chart.

During factory testing, this speed was most likely to be used with this # plate for amount per acre on each chart.

For further calibration: take 2.0625 times the amount caught for 30 seconds. The answer you get will be the MPH you must run to put on 1.5# per acre.

NOTE: For 1 lb per acre, use plate #1 and take 3.09375 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put on 1# per acre.





EXTINGUISH

PLATE #0@1.5#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
		7		COVER 100 FT. AT THE
				SPEED INDICATED
11	20′	5.2	1.5	6.2 Seconds
11	20'	5.1	1.5	6.2 Seconds
10	20′	5.0	1.5	6.8 Seconds
10	20′	4.8	1.5	6.8 Seconds
10	20'	*4.7*	1.5	6.8 Seconds
10	20′	4.6	1.5	6.8 Seconds

^{*}During factory testing, this speed was most likely to be used with this # plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1@1.5#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
				COVER 100 FT. AT THE
				SPEED INDICATED
8	20'	3.8	1.5	8.5 Seconds
8	20′	3.7	1.5	8.5 Seconds
7	20′	*3.6*	1.5	9.7 Seconds
7	20'	3.5	1,5	9.7 Seconds
7	20'	3.4	1.5	9.7 Seconds

^{*}During factory testing, this speed was most likely to be used with this #plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1@1#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
				COVER 100 FT. AT THE
				SPEED INDICATED
11	20'	3.6	1	6.2 Seconds
11	20′	3.5	1	6.2 Seconds
11	20'	3.4	1	6.2 Seconds
10	20'	3.3	1	6.8 Seconds

For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.





EXTINGUISH PLUS AND EXTINGUISH PRO

PLATE #1 @ 1.5#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
			1.5	6.8 Seconds
10	20′	4.8	1.5	6.8 Seconds
10	20'	4.7	15	6.8 Seconds
10	20′	4.6*	1.0	7.6 Seconds
10	20'	4.4	1.5	7.6 Seconds
9	20'	4.3	1.5	7.6 Seconds
9	1 20			

^{*}During factory testing, this speed was most likely to be used with this #plate for 1.5# per acre.

For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds.

The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #2 @ 1.5#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
		33	1.5	13.6 Seconds
5	20′	2.2	1.5	17 Seconds
Δ	20'	2.1*	15	17 Seconds
	20′	1.9	1 5	17 Seconds
4	20'	1.8	1.5	

For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.





MAX FORCE FIRE ANT BAIT

PLATE #0 @ 1.5#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
				COVER 100 FT. AT THE
				SPEED INDICATED
11	20'	5.2	1.5	6.2 Seconds
11	20′	5.1	1.5	6.2 Seconds
10	20'	5.0	1.5	6.8 Seconds
10	20'	4.8	1.5	6.8 Seconds
10	20′	*4.7*	1.5	6.8 Seconds
10	20'	4.6	1.5	6.8 Seconds

^{*}During factory testing, this speed was most likely to be used with this # plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1@1.5#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
				COVER 100 FT. AT THE
				SPEED INDICATED
8	20′	3,8	1.5	8.5 Seconds
8	20′	3.7	1.5	8.5 Seconds
7	20'	*3.6*	1.5	9.7 Seconds
7	20′	3.5	1.5	9.7 Seconds
7	20′	3.4	1.5	9.7 Seconds

^{*}During factory testing, this speed was most likely to be used with this #plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1 @ 1#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO
				COVER 100 FT. AT THE
				SPEED INDICATED
11	20'	3.6	1	6.2 Seconds
11	20′	3.5	1	6.2 Seconds
11	20'	3.4	1	6.2 Seconds
10	20'	3.3	1	6.8 Seconds

For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.





PROBAIT

PLATE #0 @ 1.5#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE
			1.5	SPEED INDICATED 6.2 Seconds
11	20'	5.2	1.5	6.2 Seconds
11	20′	2.T	1.5	6.8 Seconds
10	20'	5.0	15	6.8 Seconds
10	20'	4.8	1.5	6.8 Seconds
10	20′	*4.7*	15	6.8 Seconds
10	20'	4.6	4.4	

^{*}During factory testing, this speed was most likely to be used with this # plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1 @ 1.5#

		7 IN 20 SEC	LBS. PER ACRE	TIME NECESSARY TO
MPH	WIDTH	OTH OZ. IN 30 SEC.		COVER 100 FT. AT THE
				SPEED INDICATED
		30	1.5	8.5 Seconds
8	20′	3.0	1.5	8.5 Seconds
8	20'	3.7	1.5	9.7 Seconds
7	20′	*3.6*	1.5	9.7 Seconds
7	20′	3.5		9.7 Seconds
7	20'	3.4	1.5	

^{*}During factory testing, this speed was most likely to be used with this #plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1 @ 1#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
		3.6	1	6.2 Seconds
11	20′	3.0	1	6.2 Seconds
11	20′	3.5	1	6.2 Seconds
11	20'	3.4	<u> </u>	6.8 Seconds
10	20'	3.3	<u> </u>	0.0 0.007700

For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.





VARSITY FIRE ANT BAIT

PLATE #0 @ 1.5#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
11	20′	5.2	1.5	6.2 Seconds
4.7	20'	5.1	1.5	6.2 Seconds
LI.	20'	5.0	1.5	6.8 Seconds
10	20'	4.8	1.5	6.8 Seconds
10	20'	*4.7*	1.5	6.8 Seconds
10 10	20′	4.6	1.5	6.8 Seconds

^{*}During factory testing, this speed was most likely to be used with this # plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1 @ 1.5#

МРН	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
0	20'	3.8	1.5	8.5 Seconds
ο	20'	3.7	1.5	8.5 Seconds
8	20′	*3.6*	1.5	9.7 Seconds
	20'	1 35	1.5	9.7 Seconds
7	<u> </u>	3.3	1 15	9.7 Seconds
7	20'	3.4	<u> </u>	

^{*}During factory testing, this speed was most likely to be used with this #plate for 1.5# per acre. For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.

PLATE #1 @ 1#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
41	20'	3.6	1	6.2 Seconds
11	30'	35	1	6.2 Seconds
111	20/	34	1	6.2 Seconds
11	20	3.7	1	6.8 Seconds
10	20.	3.3	<u> </u>	

For further calibrations: Take 2.0625 times the amount of material you have caught for 30 seconds. The answer you get will be the mph you must run to put 1.5# per acre.



