

# ADVION 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.  
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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.



KASCO MFG. CO., INC.  
 170 WEST 600 NORTH  
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# 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#

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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# ASCEND

## PLATE #1 @ 1#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
10	20'	3.2	1	6.8 Seconds
*9*	20'	2.8	1	7.6 Seconds
8	20'	2.7	1	8.5 Seconds

## PLATE #2 @ 1#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
7	20'	2.3	1	9.7 Seconds
*6*	20'	1.9	1	11.4 Seconds
5	20'	1.6	1	13.6 Seconds

## PLATE #3 @ 1#

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
5	20'	1.6	1	13.6 Seconds
*4*	20'	1.2	1	17 Seconds
3	20'	1	1	22.7

**\*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.



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# 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 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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# CLINCH

## PLATE #1

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
10	20'	3.2	1	6.8 Seconds
*9*	20'	2.8	1	7.6 Seconds
8	20'	2.7	1	8.5 Seconds

## PLATE #2

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
7	20'	2.3	1	9.7 Seconds
*6*	20'	1.9	1	11.4 Seconds
5	20'	1.6	1	13.6 Seconds

## PLATE #3

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
5	20'	1.6	1	13.6 Seconds
*4*	20'	1.2	1	17 Seconds
3	20'	1	1	22.7 Seconds

\*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	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
11	20'	6.9 TO 7.4	2	6.2 Seconds
*10*	20'	6.1 to 6.8	2	6.8 Seconds

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

### PLATE #1 FOR 2# PER ACRE

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
8	20'	4.9 to 5.4	2	8.5 Seconds
*7*	20'	4.3 to 4.9	2	9.7 Seconds
6	20'	3.6 to 4.2	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	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
*10*	20'	4.7 TO 5.0	1.5	6.8 Seconds
9	20'	4.2 TO 4.6	1.5	7.6 Seconds
8	20'	3.7 TO 4.1	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 SPEED INDICATED
*5*	20'	2.2 to 2.6	1.5	13.6 Seconds
4	20'	1.9 to 2.1	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.**



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# ESTEEM

## PLATE #0 FOR 2# PER ACRE

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
11	20'	6.9 TO 7.4	2	6.2 Seconds
*10*	20'	6.1 to 6.8	2	6.8 Seconds

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

## PLATE #1 FOR 2# PER ACRE

MPH	WIDTH	OZ. IN 30 SEC.	LBS. PER ACRE	TIME NECESSARY TO COVER 100 FT. AT THE SPEED INDICATED
8	20'	4.9 to 5.4	2	8.5 Seconds
*7*	20'	4.3 to 4.9	2	9.7 Seconds
6	20'	3.6 to 4.2	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	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
*10*	20'	4.7 TO 5.0	1.5	6.8 Seconds
9	20'	4.2 TO 4.6	1.5	7.6 Seconds
8	20'	3.7 TO 4.1	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 SPEED INDICATED
*5*	20'	2.2 to 2.6	1.5	13.6 Seconds
4	20'	1.9 to 2.1	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.**

**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.**



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# EXTINGUISH

## 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.  
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<b><u>EXTINGUISH PLUS AND EXTINGUISH PRO</u></b>				
		<b>Plate 1 @ 1.5#</b>		
				<b>Time to Cover</b>
				<b>100' @ the</b>
<b>MPH</b>	<b>WIDTH</b>	<b>Oz. in 30 Sec</b>	<b>Lbs. Per Acre</b>	<b>speed below</b>
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
9	20	4.5	1.5	7.6 Seconds
9	20	4.4	1.5	7.6 Seconds
9	20	4.3	1.5	7.6 Seconds
For further calibration, take 2.0625 times the amount caught for 30 seconds. The answer you will get will be the MPH you must run to put on 1.5# per acre.				
		<b>Plate 2 @ 1.5#</b>		
5	20	2.2	1.5	13.6 Seconds
4	20	2.1	1.5	17 Seconds
4	20	2	1.5	17 Seconds
4	20	1.9	1.5	17 Seconds
4	20	1.8	1.5	17 Seconds
		<b>KASCO MFG. CO., INC.</b>		
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# PROBAIT

## 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
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11	20'	3.4	1	6.2 Seconds
10	20'	3.3	1	6.8 Seconds

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