

## \*Chart only works with ScherGain Grain Gauge Chart uses rounded numbers & approximations for ease of use For more exact accuracy, the sample should be weighed Sample must be taken with chaff and straw spreader disengaged

SCHERGAIN CROP	HEADER	# ON	LOSS BUS	# ON	Sample must be taken w	rith chaff and straw sprea # ON	der disengaged  LOSS BUS
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	WIDTH (FT)	GAUGE	/ACRE	GAUGE	/ACRE	GAUGE	/ACRE
WHEAT	25 30	27 32	1 1	54 64	2 2	81 96	3 3
A Later	35 40	37 43	1 1	74 86	2 2	111 129	3 3
	45	48	1	96	2	144	3
	50	53	1	106	2	159	3
CANOLA	25	25	1	50	2	75 00	3
	30 35	30 35	1 1	60 70	2 2	90 105	3 3
	40 45	40 45	1 1	80 90	2	120 135	3 3
V.A	50	50	1	100	2 2	150	3
BARLEY	25	25	1	50	2	75	3
	30	30	1	60	2	90	3
	35 40	35 40	1	70 80	2 2	105 120	3 3
	45 50	45 50	1 1	90 100	2	135 150	3 3
LENTILS	25 30	30 35	1 1	60 70	2 2	90 105	3 3
	35 40	40 45	1	80 90	2 2	120 135	3 3
ALCONOMIC TO THE PARTY OF THE P	45	50	1	100	2	150	3
	50	55	1	110	2	165	3
PEAS	25	30 75	1	60	2	90 10F	3
Berker	30 35	35 40	1 1	70 80	2 2	105 120	3 3
	40	45	1	90	2	135	3
	45 50	50 55	1 1	100 110	2 2	150 165	3 3
OATS	25	20	1	40	2	80	3
19 VAU 2002/16	30	25	1	50	2	75	3
	35 40	30 35	1 1	60 70	2 2	90 105	3 3
Mark Contraction	45	40	1	80	2	120	3 3
	50	45	1	90	2	135	
RYE	25 30	25 30	1 1	50 60	2 2	75 90	3 3
Section 1 Property	35	35	1	70	2	105	3
	40 45	40 45	1 1	80 90	2 2	120 135	3 3
	50	50	1	100	2	150	3
FLAX	25	30	1	60	2	90	3
	30 35	35 40	1 1	70 80	2 2	105 120	3 3
	40	45	1	90	2	135	3
	45 50	50 55	1	100 110	2 2	150 165	3 3
ALFALFA	25	25	1	50	2	75	3
	30	30	1	60	2	90	3
	35 40	35 40	1 1	70 80	2 2	105 120	3 3
The second	45 50	45 50	1 1	90 100	2 2	135 150	3 3
CANARY SEED	25 30	30 35	1 1	60 70	2	90 105	3 3
	35	40	1	80	2	120	3
MAN OF	40 45	45 50	1	90 100	2 2	135 150	3 3
	50	55	1	110	2	165	3
SWEET CLOVER		20	1	40	2	60	3
3.4	25 30	25 30	1 1	50 60	2	75 90	3 3
	35	35	1	70	2	105	3
	40 50	40 50	1	80 100	2 2	120 150	3 3
CORN	15	17	1	34	2	51	3
	20	22	1	44	2	66	3
	25 30	27 32	1 1	54 64	2 2	81 96	3 3
	35 40	37 42	1	74 84	2 2	111 126	3
NO AND A	45	47	1	94	2	141	3
SAR WAS	50	52	1	105	2	156	3
SOYBEANS	25	30 75	1	60	2	90	3
STATE OF THE PARTY	30 35	35 40	1	70 80	2 2	105 120	3 3
	40	45	1	90	2	135	3
	50	50 55	1	100 110	2	150 165	3 3

CROP	HEADER WIDTH (FT)	# ON GAUGE	LOSS BUS /ACRE	# ON GAUGE	LOSS BUS /ACRE	# ON GAUGE	LOSS BUS /ACRE
HEMP	20	25	1	50	2	75	3
Section 1	25	30	1	60	2	90	3
(A) (A) (A) (A)	30	35	1	70	2	105	3
<b>经验的</b>	35	40	1	80	2	120	3
<b>其</b> 10 (4)	40	45	1	90	2	135	3
ALCOHOLDS	45	50	1	100	2	150	3
<b>建一场主义主义的</b>	50	55	1	110	2	165	3



## **Step-By-Step Directions:**

- 1. Stop combine with the swath you want to test directly in front of you.
- 2. Lift chopper and spreader.
- 3. Plug the power pack into the device. Note: The power pack should never be left to go completely dead. Always recharge as soon as it goes to the last light.
- 4. Activate magnets using the remote, place under the combine in a location where material won't prematurely fall into the pan. Note: Wind and leaks on combines may cause false readings.
- 5. The front or back axle is a good location on many combines. Note: If the metal you try and attach is too thin, there will not be enough power for the magnets to stay on. The thicker the metal the stronger the hold.
- 6. Drive combine 50-150 feet at speed and loss settings you think are acceptable, drop the pan.
- 7. From there, screen out your grain from the sample, pour into grain gauge and check the chart for your losses.



You've put in the time, expense and effort of growing the best crop you can all season. We don't want you jumping in your combine using the OEM settings, thinking your loss is acceptable.



We want you to be sure you are putting all the crop possible in the bin. With ScherGain, you can increase your chances of doing just that. Afterall, you've grown it, so make sure to harvest it.



If you have a loss monitor, it must be calibrated for accuracy. ScherGain has made this process simple and easy. We have created a standard that everyone can use and understand.



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