

Agricorp ID:

Yield declaration worksheet Mustard

Total acres:	andlord (if applicable):	pplicable):				
Program year:	harecropper (if applicable):	(if applicable):				
Date:	our share:					
Note : To ensure the integrity of the Production Insurance prograccidental or willful misrepresentation. At a later date, we may worksheet and all your bin measurements, settlement statements.	eview your yield declaration to verify the yield	you reported. Keep this				
Record your yield of mustard						
Please use pen only	Mustar Dry yield in po					
\$ Crop sold and crop stored at an elevator (not yet sold)						
Crop stored in round bins						
Crop stored in square bins						
Crop stored in wagons (e.g., for seed)						
Report this total	Agricorp:					
*To convert tonnes to pounds, multiply the number of tonnes by 2204.6 Call Agricorp						
When you have finished calculating your yield, simply call Agric	p at 1-888-247-4999. The final date to report y	our yield is October 31.				
Please be ready to answer the following questions:						
 How does this yield compare to your yields in recent years? 	check one):					
Above average	Average Below average	e 🗌				
2. If your yield is below average, what was the cause of loss?						
3. How many acres did you harvest? Total	_					
4. On what date did you finish the harvest?	d yyyy					
5. Are any acres not harvested?	_					
6. What was your yield per acre?	_					
7. If you have on farm storage, did you obtain a sample test we	ht?					

Customer name:

Note: Each year you build an average farm yield that reflects your production potential. Agricorp uses the yield you report to update this average. For customers who do not report their yield, Agricorp may substitute a yield value to establish the customer's average farm yield for the following year. Protect the equity you have built in your average farm yield by reporting your yield by October 31.

Storage measurements Mustard

Please use this sheet to record the measurements of crop stored in round or square bins. For each bin, record a test weight.

Round bins	Example	1	2	3	4	5
Circumference (C)	60.2 ft					
Height of crop, excluding upward cone (A)	16.5 ft					
Height and direction of cone (B)	6 ft, up					
Test weight	50					
Stored crop (lb)	213,409.54					

Square bins	Example	1	2	3	4	5
Height (H)	8 ft					
Length (L)	20 ft					
Width (W)	10 ft					
Test weight	50					
Stored crop (lb)	64,000					

Estimate and record the amount of crop stored in wagons, including crop stored for seed. Record a test weight for each wagon.

Wagons	Example	1	2	3	4	5
Test weight	50					
Estimated stored crop (lb)	6,500					

Please keep this document for your records.





