

Irrigated Dry Bean Production Management Information

Contract Number	Crop Year	Home Rm	Date	Customer Name

IRRIGATED DRY BEAN QUESTIONNAIRE

There is a strong correlation between successful dry bean production, grower experience and management practices.

In order for Crop Insurance to provide a fair and effective program for irrigated dry beans, a management plan must be submitted. Forward your questionnaire by telephone, fax, mail or visit your customer service office. You can print off a copy of the questionnaire from our website at www.saskcropinsurance.com. All questionnaires must be returned by April 30.							
1. How many years of growing experience	e do you have with dry be	ans?					
2. If you have growing experience, how r	many acres did you seed a	nd what have your yields been?					
Year	Year	Year					
Acres	Acres	Acres					
Variety	Variety	Variety					
Yield/Ac	Yield/Ac	Yield/Ac					
Management Strategy Field Selection		· · · · · · · · · · · · · · · · · · ·					
	on, weed problems (dry bea	ming dry bean crop. These questions address ans are extremely poor competitors), chemical lity to fix nitrogen.					
1. Please indicate the legal land description(s) and the acres you plan to seed of dry beans.							
Are there areas in the field(s) you have conditions that apply.	e selected 1) prone to flood	ding or 2) saline? Please circle the					
3. What is the cropping history (the last 4 years) on the field(s) you have selected to grow dry beans?							
4. Are you prepared to control sclerotinia	${f a}$ in the field(s) selected? $_$						
5. What herbicides did you use on this fie	eld last year?						
6. Have you used Assert, Muster, Ally or field?	Accord, Unity, Triton, Atra	zine or Tordon in the last 2 years on this					
7. What are the dominant weeds present in this field, most importantly broadleaf weeds?							









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3. Can these weeds be	controlled i	n a dry be	an crop?	_				
9. What variety do you	intend to se	ed?						
10. Are you using certif If not, has a germin			by a lab on the se	ed you will be using?	_			
11. Is your seed free of bacteria blight? Are you prepared to control this disease in your crop?								
12. Are you planning to	inoculate?		-					
13. Are you planning to	fertilize?		If so, what amoun	t of each macronutrient?				
N		P		Κ	8			
14. What date and soil temperature would you usually plan to seed your beans?								
15. Are you row cropping or solid seeding?								
16. What seeding implement are you using?								
17. If using an air drill/seeder, are you doing anything to minimize seed damage (soakingseed, reduced air flow, manifold liner, etc.)?								
18. When are you planning to roll your bean field?								
19. Are you planning or	n swathing o	or straight	cutting?		<u> </u>			
20. If straight cutting, do you have specialized equipment to reduce harvest losses?								
I certify the above to be true	e and correct a	ınd is subjec	t to the Crop Insurance	e Contract of Insurance. I am aware tha	ut to make a false statement is an offence			
Signature				 Date				

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