

PART IX - WINTER CEREAL GRAINS

This Schedule A, Winter Cereal Grains Plan, forms an integral part of the PRODUCTION INSURANCE AGREEMENT and as such contains supplementary information specific to winter cereal grains.

DATE	TOPIC	REQUIREMENTS and/or EFFECTS									
Oct. 31	Application deadline										
	Required deposit	15 - 50% as per subsection 13(2)									
	Perils insured against	See section 8									
	Seed quality standard	Minimum 80% germination rate									
	Approved varieties	all varieties recommended in the Atlantic Provinces Crop Production Guide, Publication 100.									
Sept. 30 Oct. 10	Final planting date —	Probable yield reduced by 2% per day after Sept. 30. Acres planted after Oct 10 are not eligible for insurance.									
	Stage I indemnity rate (last day is May 25)	Maximum indemnity is 30% of insured value (section 23).									
	Stage II indemnity rate (unharvested acres) FULL OFFSET between Stage II and Stage III	Maximum indemnity is a 80-day sliding scale from 50 to 80% of insured value (section 24).									
	Stage III indemnity rate (harvested crop)	Indemnity equals the shortfall in production at the unit price (section 25).									
Sept. 25	Final date for harvest	Subsequent field losses are at the insured's risk.									
Oct. 15	Final date for filing PROOF of LOSS in writing										
<p>Production to count means the amount of the harvested crop meeting one or more of these specific quality standards: For the purpose of calculating production or production to count, the following conversion factors may be used: MT = metric tonnes = 2,204 pounds For grain stored in bins - 1 cubic foot equals 0.8 bushels For grain sold off farm, use the net sales weight before dockage (MT) All grain weights will be adjusted to the standard moisture content when wet weights are provided. Adjusted weight = (actual weight) x (100 - actual moisture content) / (100 - standard moisture content) Production to count means total production before dockage with a moisture adjustment expressed in metric tonnes. This production will be considered production to count whether sold or fed on farm.</p> <table border="0"> <thead> <tr> <th>Standard</th> <th>Bushel Weight</th> <th>Moisture %</th> </tr> </thead> <tbody> <tr> <td>Fall Rye</td> <td>56 lbs.</td> <td>14.0</td> </tr> <tr> <td>Winter Wheat</td> <td>60 lbs.</td> <td>14.5</td> </tr> </tbody> </table>			Standard	Bushel Weight	Moisture %	Fall Rye	56 lbs.	14.0	Winter Wheat	60 lbs.	14.5
Standard	Bushel Weight	Moisture %									
Fall Rye	56 lbs.	14.0									
Winter Wheat	60 lbs.	14.5									