



Product Name: Conquest Bayonet Flex 500 In-Furrow Fungicide
APVMA Approval No: 80012/122573

Label Name:	Conquest Bayonet Flex 500 In-Furrow Fungicide
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Signal Headings:	POISON KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING
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Constituent Statements:	500 g/L FLUTRIAFOL
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Mode of Action:	GROUP 3 FUNGICIDE
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Statement of Claims:	For control of certain fungal diseases on wheat, barley and canola when mixed with granulated or liquid fertiliser or water and applied in-furrow.
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Net Contents:	10L 110L 200L 5-1000L
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Restrains:	DO NOT apply as a foliar application. For use in-furrow only.
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Directions for Use:	This section contains file attachment.
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Other Limitations:	
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Withholding Periods:	HARVEST: CANOLA, WHEAT AND BARLEY – NOT REQUIRED WHEN USED AS DIRECTED. GRAZING:
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CANOLA, WHEAT AND BARLEY - DO NOT GRAZE OR CUT FOR STOCK FOOD FOR 4 WEEKS AFTER SOWING.

Trade Advice:

General Instructions:

This section contains file attachment.

Resistance Warning:

Conquest Bayonet Flex 500 In-Furrow Fungicide is a member of the DMI group of fungicides. For fungicide resistance management Conquest Bayonet Flex 500 In-Furrow Fungicide is a Group 3 fungicide. Some naturally occurring individual fungi resistant to Conquest Bayonet Flex 500 In-Furrow Fungicide and other Group 3 fungicides may exist through normal genetic variability in any fungal population. The resistant individuals can eventually dominate the fungal population if these fungicides are used repeatedly. These resistant fungi will not be controlled by Conquest Bayonet Flex 500 In-Furrow Fungicide or other Group 3 fungicides, thus resulting in a reduction in efficacy and possible yield loss. Since the occurrence of resistant fungi is difficult to detect prior to use, Conquest Crop Protection Pty Ltd accepts no liability for any losses that may result from the failure of Conquest Bayonet Flex 500 In-Furrow Fungicide to control resistant fungi. Resistance should not be assumed without first reviewing the method of application, the coverage and the timing of application.

Precautions:

RE-ENTRY OR RE-HANDLING STATEMENT

Do not allow entry into treated areas until the spray has dried, unless wearing cotton overalls buttoned to the neck and wrist (or equivalent clothing) and chemical resistant gloves. Clothing must be laundered after each day's use.

Protections:

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

Storage and Disposal:

Store in the closed, original container in a dry, cool well-ventilated area out of direct sunlight. Protect from frost.

Non-refillable containers

Triple-rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations.

Do not burn empty containers or product.

Refillable containers

Empty contents fully into application equipment. Close all valves and return to point of supply/designated collection point for refill or storage

Safety Directions:

Harmful if swallowed or absorbed by skin contact. Will irritate the eyes. May irritate the skin. Avoid contact with eyes and skin. When opening the container, mixing and loading, and preparing spray, wear cotton overalls buttoned to the neck and wrist, elbow-length chemical resistant gloves and face shield or goggles. If product in eyes, wash it out immediately with water. Wash hands after use. After each day's use, wash gloves and face shield or goggles and contaminated clothing.

First Aid Instructions:	If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26, New Zealand 0800 764 766
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First Aid Warnings:	
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DIRECTIONS FOR USE

CONQUEST BAYONET FLEX 500 IN-FURROW FUNGICIDE APPLIED IN-FURROW AS A GRANULATED OR LIQUID FERTILISER TREATMENT OR INJECTED WITH WATER

CROP	DISEASE	RATE PER HECTARE	WHP	CRITICAL COMMENTS
Canola	Blackleg (<i>Leptosphaeria maculans</i>)	200 mL	Harvest: Not required when used as directed. Grazing: 4 weeks	Treatment will reduce blackleg infection in both susceptible and tolerant canola varieties. Use only granular fertiliser or injection with water application methods. DO NOT use liquid fertiliser application method on canola.
Wheat	Stripe rust (<i>Puccinia striiformis</i> f.sp. <i>tritici</i>)	100 to 400 mL		For stripe rust control in wheat use: -100 to 200 mL/ha where up to 100 days protection is required -300 to 400 mL/ha when 120 to 130 days protection is required. Where heavy stripe rust pressure is expected, use 400mL/ha only.
	Septoria tritici blotch (<i>Mycosphaerella graminicola</i>) Take-all (<i>Gaeumannomyces graminis</i>)	200		
Barley	Powdery mildew (<i>Blumeria graminis</i> f.sp. <i>hordei</i>) Scald (<i>Rhynchosporium secalis</i>)	100 to 400 mL		For control of powdery mildew and scald of barley use: -100 to 200 mL/ha where up to 80 days protection is required -300 mL/ha when 100 days protection is required -400 mL/ha for up to 120 days protection from powdery mildew and scald. Where heavy powdery mildew and scald pressure is expected, use 400 mL/ha only. For suppression of net form net blotch for up to 110 days after sowing use 300 to 400 mL/ha.
	Net Form Net Blotch (<i>Pyrenophora teres</i> f.sp. <i>teres</i>) (Suppression only)	300 to 400 mL		

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

GENERAL INSTRUCTIONS

IN-FURROW GRANULATED FERTILISER APPLICATION

Spray product evenly onto granulated fertiliser and immediately mix thoroughly in a mechanical mixer or auger. Apply at a rate which will deposit the specific rate of the product on the quantity of fertiliser required to be sown in-furrow per hectare, using the table below as a guide. Ensure that treated fertiliser is dry before sowing with the crop. Treated fertiliser should be applied in a band 3-4cm below or to the side of seed in the planting furrow. It should not be broadcast. Note that the flow rate of fertiliser may be changed after treatment, and the seeder should be calibrated with the treated material to ensure that the correct rates of fertiliser and fungicide are delivered.

DO NOT mix seed with treated fertiliser.

Granular Fertiliser Rate (kg/ha)	Volume of Product per 100kg of Granular Fertiliser (mL/100kg)			
	100 mL/ha	200 mL/ha	300 mL/ha	400 mL/ha
50	200 [†]	400	600	800*
60	167 [†]	333	500	667*
70	143 [†]	286 [†]	429	571
80	125 [†]	250 [†]	375	500
90	111 [†]	222 [†]	333	444
100	100 [†]	200 [†]	300	400
120	83 [†]	167 [†]	250 [†]	333

* Application volumes over 600mL per 100kg of fertiliser may adversely affect the flow rate and handling characteristics of dusty/poorly granulated fertilisers and some high nitrate fertilisers.

[†] Where application volume is low (below 300 mL of product per 100kg of fertiliser), product may be diluted with water to improve coverage.

IN-FURROW LIQUID FERTILISER APPLICATION (UREA/AMMONIUM NITRATE SOLUTIONS)

Premixing of Conquest BAYONET FLEX 500 In-Furrow Fungicide with water is recommended. A mixing ratio of 2:1 to 4:1 parts water to Conquest BAYONET FLEX 500 In-Furrow Fungicide is advised. Add the premix to the liquid fertiliser (UAN solutions) in a suitable mixing tank and mix thoroughly. The mixture should be applied at planting as soon as possible after mixing with continual agitation in the tank. The mixture should be injected in the planting furrow 3- 4cm below or to the side of the seed.

DO NOT use on canola.

DO NOT apply as a broadcast spray.

DO NOT mix seed with the premix of liquid fertiliser and Conquest BAYONET FLEX 500 In-Furrow Fungicide

Mix at a rate which will result in the specific rate of the product in the volume of liquid fertiliser required to be injected in-furrow per hectare, using the table below as a guide.

Liquid Fertiliser Rate* (L/ha)	Volume of Product per 100L of Liquid Fertiliser (ml/100L)			
	100 mL/ha	200 mL/ha	300 mL/ha	400 mL/ha
50	200	400	600	800*
60	167	333	500	667*
70	143	286	429	571
80	125	250	375	500
90	111	222	333	444
100	100	200	300	400
120	83	167	250	333

*The rate of liquid fertiliser may include a proportion of water.

IN-FURROW INJECTION IN WATER

Mix the product thoroughly with water in a suitable mixing tank. Apply as soon as possible after mixing by injecting the mixture 3-4cm below or to the side of the seed. Mix at a rate which will result in the specific rate of the product in the volume of water required to be injected in-furrow per hectare, using the table below as a guide.

Water Rate (L/ha)	Volume of Product per 100L of Liquid Fertiliser (ml/100L)			
	100 mL/ha	200 mL/ha	300 mL/ha	400 mL/ha
50	200	400	600	800*
60	167	333	500	667*
70	143	286	429	571
80	125	250	375	500
90	111	222	333	444
100	100	200	300	400
120	83	167	250	333