

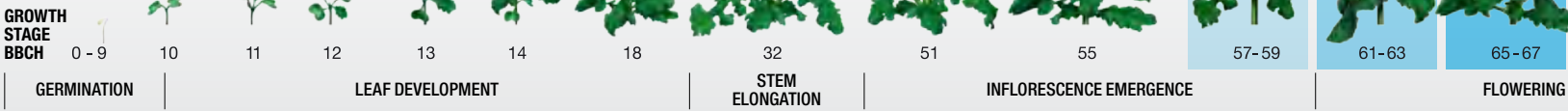
Optimal application timing for targeted disease control in canola.



Aviator[®]
Xpro[®]

Flowering stages

10%	20%	30%	50%



50% flowering (full bloom) is the latest application timing for Aviator[®] Xpro[®] in canola.

	Sclerotinia <i>Sclerotinia sclerotiorum</i>															20-50% flowering		
	Blackleg <i>Leptosphaeria maculans</i>		First application (4-6 leaf)														Second application (green bud)	
	Upper canopy blackleg <i>Leptosphaeria maculans</i>																Apply prior to significant disease expression for best results (10-30% flowering)	Apply up to 50% bloom to suppress pod infection
	Powdery mildew <i>Erysiphe cruciferarum</i>																	10-50% flowering
	Alternaria <i>Alternaria brassicae</i> and <i>A. brassicicola</i>																	50% flowering

Optimising Aviator Xpro application in canola

- Only 2 applications of 800 mL/ha of Aviator Xpro are permitted per season at no later than 50% flowering (growth stage BBCH65).
- Where multiple canola diseases are present apply Aviator Xpro at the timing which optimises control of the disease or diseases which have the greatest potential yield impact.
- Where flowering is uneven calculate this bloom stage on the average plant in the crop.

For more information visit aviatorxpro.com.au