

## An Industry Guide for Wheat Variety Maturity Description

The purpose of this document is to provide farmers, agronomists, extension officers, plant breeders, and others with a consistent approach to wheat variety maturity (relative heading date) description. As a core component of adaptability and variety management, we believe it is important that the industry have access to a clear and sufficiently detailed method of describing relative maturity in Australia's field crops.

The wheat breeding members of Australian Crop Breeders have worked together to develop a consistent approach to describing wheat variety maturity. It is our intent to use this system on company fact sheets, and we would encourage the rest of the industry (eg extension organisations) to adopt this system in their publications to provide growers with consistency and transparency. We will update this annually and also develop a similar approach for the other crops that are represented by Australian Crop Breeders.

N/A	Axe
>Axe	Vixen
>Vixen	Corack/Mustang
>Corack/Mustang	Mace/Suntop
>Mace/Suntop	Reliant/Sheriff/Trojan
>Reliant/Sheriff/Trojan	Yitpi/Gregory
>Yitpi/Gregory	Sunzell
>Sunzell	Sunmax
>Sunmax	N/A
N/A	Illabo
>Illabo	Accroc
>Accroc	N/A
	>Axe >Vixen >Corack/Mustang >Mace/Suntop >Reliant/Sheriff/Trojan >Yitpi/Gregory >Sunzell >Sunmax N/A >Illabo

Please circulate this document to those in the industry that you believe will benefit from it.