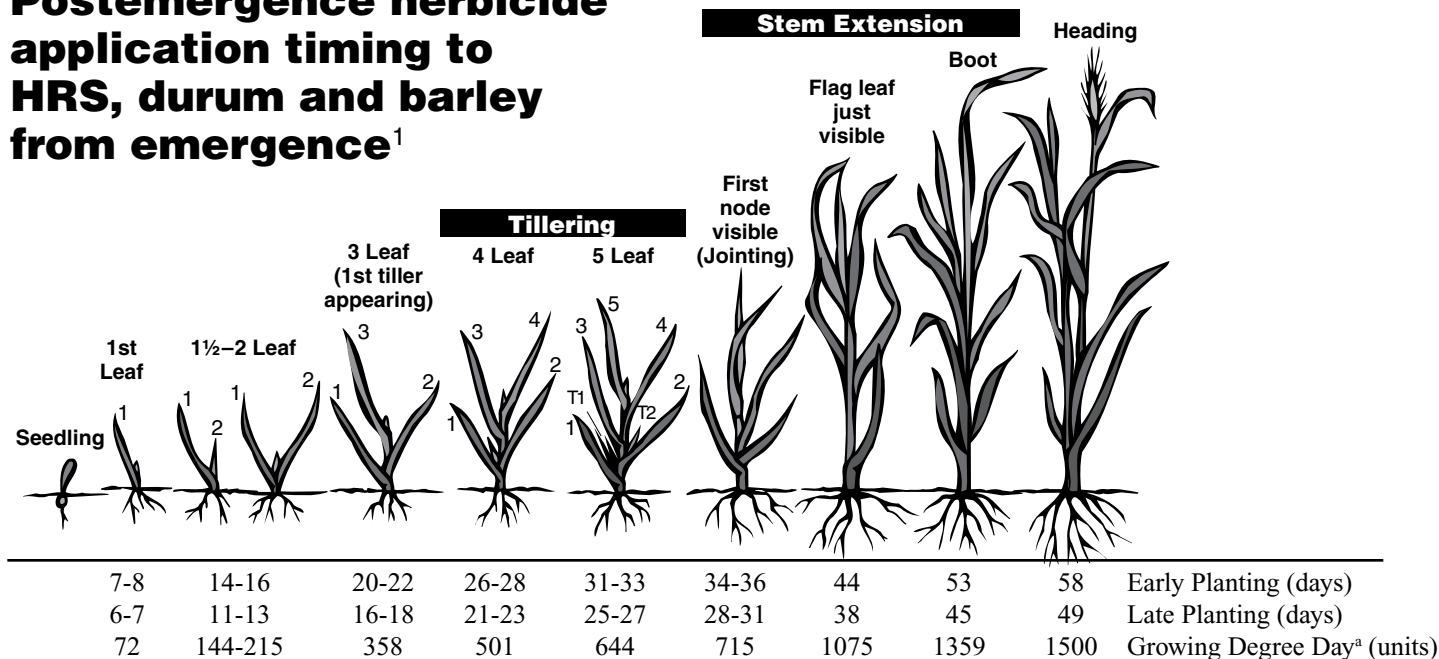


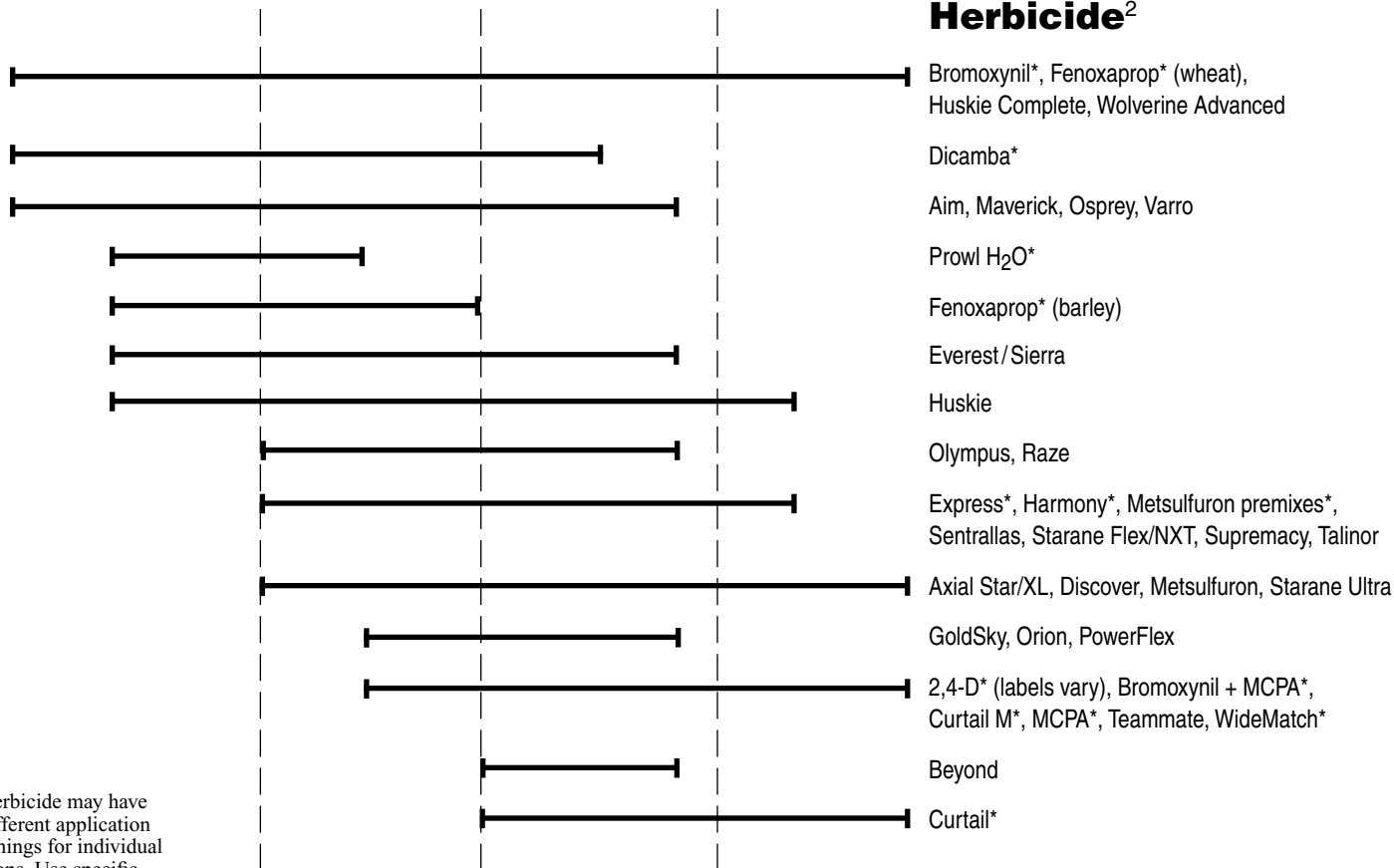
# Postemergence herbicide application timing to HRS, durum and barley from emergence<sup>1</sup>



The lettering on the drawing represents the following: 1=1st leaf on the main stem of the plant; and so forth to 5=5th leaf on the main stem; and T=Tiller – not counted as a leaf when determining leaf stages.

$$^{\circ}\text{Growing Degree Day Units} = \frac{(\text{Maximum Day Temperature} + \text{Minimum Day Temperature}) - 32}{2}$$

## Herbicide<sup>2</sup>



<sup>1</sup> Herbicide may have different application timings for individual crops. Use specific label information for individual crops.

<sup>2</sup> The addition of MCPA or bromoxynil does not restrict application timing. The addition of 2,4-D generally restricts the earliest application to the 4-leaf stage. The addition of dicamba generally restricts application to the 2- to 4-leaf stage.

\* or generic equivalent

**Remember to always follow the label — it's the law!**