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<th>Herbicide</th>
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| Glyphosate<sup>9</sup> | For HRS, Durum and Winter Wheat and Feed Barley Only. | Up to 0.75 lb ae See Remarks.  | Annual and perennial grass and broadleaf weeds including Canada thistle.                        | **Wheat and barley:** Hard-dough stage, 30% or less grain moisture. Allow a 7 day PHI.  
**Do not apply more than 0.75 lb ae/season.**  
**Do not apply on wheat or barley grown for seed because reduced germination/vigor may occur.**  
Applying 0.75 lb ae/A or more for Canada thistle control.  
May be applied with 2,4-D or dicamba for improved broadleaf weed control.  
Add AMS fertilizer at 8.5 lb/100 gal. Refer to label for adjuvant use and application information.  
A3-7 B2 B8 D8 T3-10 |
| 2,4-D<sup>4</sup> ester | For HRS, Durum, and Winter Wheat, Barley, and Rye | 1.5 to 3 pt 4EC/SL (0.75 to 1.5 lb) | Broadleaf weeds.                    | **Wheat and oat:** Dough stage to harvest.  
**Do not apply Sharpen to cereals grown for seed because reduced germination/vigor may occur.**  
Apply with MSO adjuvant at 1.5 pt/A + AMS at 8.5 to 17 lbs/100 gal or 28% N at 1.25 to 2.5 gal/100 gal. Apply with glyphosate for additional weed control weed and desiccation. Sharpen has no grass activity. Refer to label for crop rotation intervals.  
Caution: MRL's have not been established for cereal grain exportation to international markets.  
B12 |
| Dicamba<sup>4</sup> + 2,4-D<sup>4</sup> | For HRS, Durum, and Winter Wheat Only | 0.5 to 1 pt 4SL + 1 to 2 pt 4EC/SL (0.25 to 0.5 lb + 0.5 to 1 lb) | Wheat: Hard-dough stage and green color is gone from the nodes (joints) of the stem. Allow a 7 day PHI.  
**Do not apply treated straw to livestock.**  
Drift to broadleaf crops is especially hazardous at this time.  
A3 A7 B6 C4 T1-3 T5-7 Y9 |
| Sharpen (saflufenacil<sup>14</sup>) | For HRS, Durum, and Winter Wheat Barley and Triticale Only | 1 to 2 fl oz (0.36 to 0.72 oz) | Annual broadleaf weeds.             | **Wheat:** Hard-dough stage and grain with less than 30% moisture. Allow a 7 day PHI.  
**Do not apply Sharpen to cereals grown for seed because reduced germination/vigor may occur.**  
Apply with MSO adjuvant at 1.5 pt/A + AMS at 8.5 to 17 lbs/100 gal or 28% N at 1.25 to 2.5 gal/100 gal. Apply with glyphosate for additional weed control weed and desiccation. Sharpen has no grass activity. Refer to label for crop rotation intervals.  
Caution: MRL's have not been established for cereal grain exportation to international markets.  
B12 |