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Information listed here is based on research and outreach extension programming at Purdue University and elsewhere.

The use of trade names is for clarity to readers of this site, does not imply endorsement of a particular brand nor does exclusion imply non-approval. Always consult the herbicide label for the most current and update precautions and restrictions. Copies, reproductions, or transcriptions of this document or its information must bear the statement 'Produced and prepared by Purdue University Extension Weed Science' unless approval is given by the author.

## Fall Applied Herbicides for Corn, Soybean and Wheat Again

After posting the article last week on a few of the products available for fall applied treatments, we received a few questions about why other products were not listed. There are a number of different products one can effectively use in the fall. The purpose of that article was to point out a few products that are used on a widespread basis across Indiana and much of the Midwest. If you are interested in how well other products work as fall applied treatments, we have a weed response table in the Weed Control Guide for Indiana and Ohio that shows the relative efficacy of various herbicide treatments for winter weed control when applied in the fall or the spring. Follow this link to view the table and the relative effectiveness of various fall and spring applied burndown treatments on the most common winter annual weeds.

<http://www.btny.purdue.edu/Pubs/WS/WS-16/BurndownTable.pdf>

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