



Product Overview

Cadence is a residual soil applied herbicide used to consistently and effectively control annual grasses and small seeded broadleaves in corn.

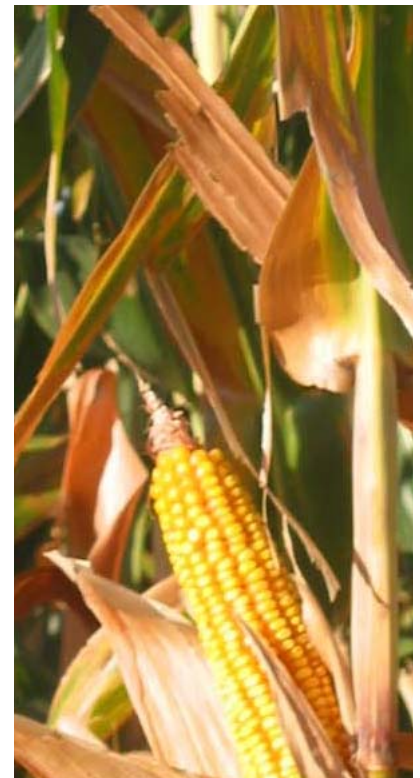
<i>Features</i>	<i>Benefits</i>
Broad spectrum weed control	Controls over 30 weeds including, small seeded broadleaves and many annual grasses (foxtail, fall panicum and crabgrass).
Good residual activity	Eliminates expensive trips across the field
Wide window of application	Puts you in charge of weed control timing
Excellent tank mix partner	Can be tank mixed with burndown herbicides and liquid fertilizer

Application info

- Early preplant- up to 30 days before planting
- Preplant surface or incorporated- within 14 days of planting
- Pre-emerge- incorporate if sufficient rainfall does not occur within 7 days
- Early post- corn up to 11 inches tall

Active Ingredients:

acetochlor: 2-chloro-2'-methyl-6'-ethyl-N-ethoxymethylacetanilide 70.87%



Use Rates in Conventional Tillage Systems
Table 2: Use Rates for Cadence by Soil Texture and Organic Matter Content in Conventional Tillage Systems

The following use rates are for preplant incorporated, preemergence, and early postemergence applications (see specimen label - Application Timing and Methods). Consult Table 3 (specimen label) if no-till applications are made or application is made more than 14 days prior to planting under conventional tillage.

Soil Texture	Soil Organic Matter Content		
	Less than 3%	3% or Greater	Greater than 7%
Coarse	1.5 - 2.25 pt/acre	1.5 - 2.5 pt/acre	2 - 3 pt/acre
Medium	1.5 - 2.5 pt/acre	1.5 - 2.5 pt/acre	2.5 - 3.75 pt/acre
Fine	1.5 - 2.75 pt/acre	2 - 3 pt/acre	3 - 3.75 pt/acre



CADENCE IS A RESTRICTED USE PESTICIDE.
 ALWAYS READ AND FOLLOW LABEL DIRECTIONS AND SAFETY PRECAUTIONS.

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