



## Product Overview

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

### Features

- Broad spectrum weed control
- Good residual activity
- Wide window of application
- Excellent tank mix partner

### Benefits

- Controls over 40 weeds including small seeded broadleaves and many annual grasses (including foxtail, fall panicum and crabgrass)
- Eliminates expensive trips across the field
- Puts you in charge of weed control timing
- 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 . . . . . 32.6%
- atrazine:[2-chloro-4(ethylamino)-6-(isopropylamino)-s-triazine and related triazines . . . . . 24.4%

**USE RATES IN CONVENTIONAL TILLAGE SYSTEMS**  
**Table 2: Cadence\* Atz Use Rates (qt/acre) 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
Coarse	2.2 - 2.4	2.4 - 2.6
Medium	2.4 - 2.8	2.6 - 2.8
Fine	2.6 - 3.0 †	2.6 - 3.4 †

† On highly erodible soils with less than 30% plant residue, do not apply more than 2.8 quarts/acre.



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

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