

Chemical Factsheet

Aminocyclopyrachlor

methyl ester, triethylamine, and potassium salt

General Information

- Product Names:
 - INVORA
 - PLAINVIEW
 - PERSPECTIVE
 - STREAMLINE
 - VIEWPOINT
 - METHOD 240SL
- Chemical Class: Pyrimidine carboxylic acid herbicide
- Uses: Used for pre- and post-emergent control of broadleaf weeds, grasses, vines, and woody species in non-crop areas (airports, highways, rights-of-ways, etc.); uncultivated agricultural areas (farmyards, fuel storage areas, fencerows; industrial sites; and natural areas (wildlife management areas, wildlife openings, wildlife habitats).
- Alternatives: Organic land management
- Beyond Pesticides rating: [Toxic](#)

Health and Environmental Effects

See citations at end of document.

- Cancer: Not documented
- Endocrine Disruption: Not documented
- Reproductive Effects: Not documented
- Neurotoxicity: Not documented
- Kidney/Liver Damage: Not documented
- Sensitizer/ Irritant: Yes ([1](#), [2](#))
- Birth/Developmental: Not documented
- Detected in Groundwater: Not documented
- Potential Leacher: Not documented
- Toxic to Birds: Not documented
- Toxic to Fish/Aquatic Organisms: Not documented
- Toxic to Bees: Not documented

Additional Information

- Regulatory Status:
 - [Consent Agreement and Final Order](#) (CAFO)
 - [FIFRA Settlement](#)
 - [Import tolerances \(milk and meat\)](#)
- Supporting information:
 - [Daily News Blog](#)

Gateway Health and Environmental Effects Citations

2. US EPA, Office of Prevention, Pesticides and Toxic Substances, Reregistration Eligibility Decisions (REDs), Interim REDS (iREDs) and RED Factsheets.

<https://archive.epa.gov/pesticides/reregistration/web/html/status.html>.

Factsheet generated on January 31, 2026