

Leaders in Vegetation Management for Over 50 Years

The moments that defined Corteva Agriscience™ as the IVM Experts.

Discover the groundbreaking herbicide active ingredients we've developed to help improve efficacy, efficiency and sustainability in Canada's utility, roadside, rail and bareground rights-of-ways.

1964

Picloram Sets New Standard

Offers enhanced control of leafy spurge and many other noxious and invasive broadleaf weeds.

1984

Clopyralid Improves Weed Control

Delivers excellent control of targeted invasive and noxious weeds, including Canada thistle.

1989

Triclopyr is a Game Changer

Can be applied using various techniques and provides excellent activity on trees, brush species and broadleaf weeds.

1997

Fluroxypyr Gets Tough on Weeds

Excellent control of kochia (including ALS resistant species) and other hard-to-control broadleaf weeds.

2006

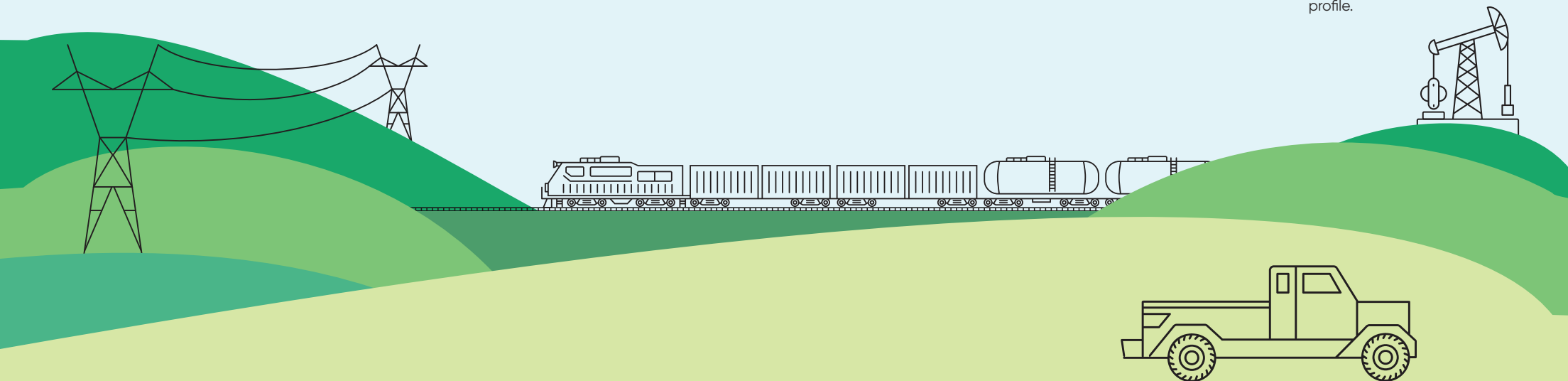
Aminopyralid is a Sustainable Innovation

Delivers exceptional residual control of broadleaf weeds, with a favourable ecotoxicological profile.

2023

Rinskor™ active is a differentiated alternative

Powerful herbicide with consistent weed control at low use rates with a favourable environmental profile.



For over half a century, we've been honoured to partner with professional vegetation managers.

For more information on these moments or our current IVM solutions, please visit [IVM.Corteva.ca](https://www.IVM.Corteva.ca).



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