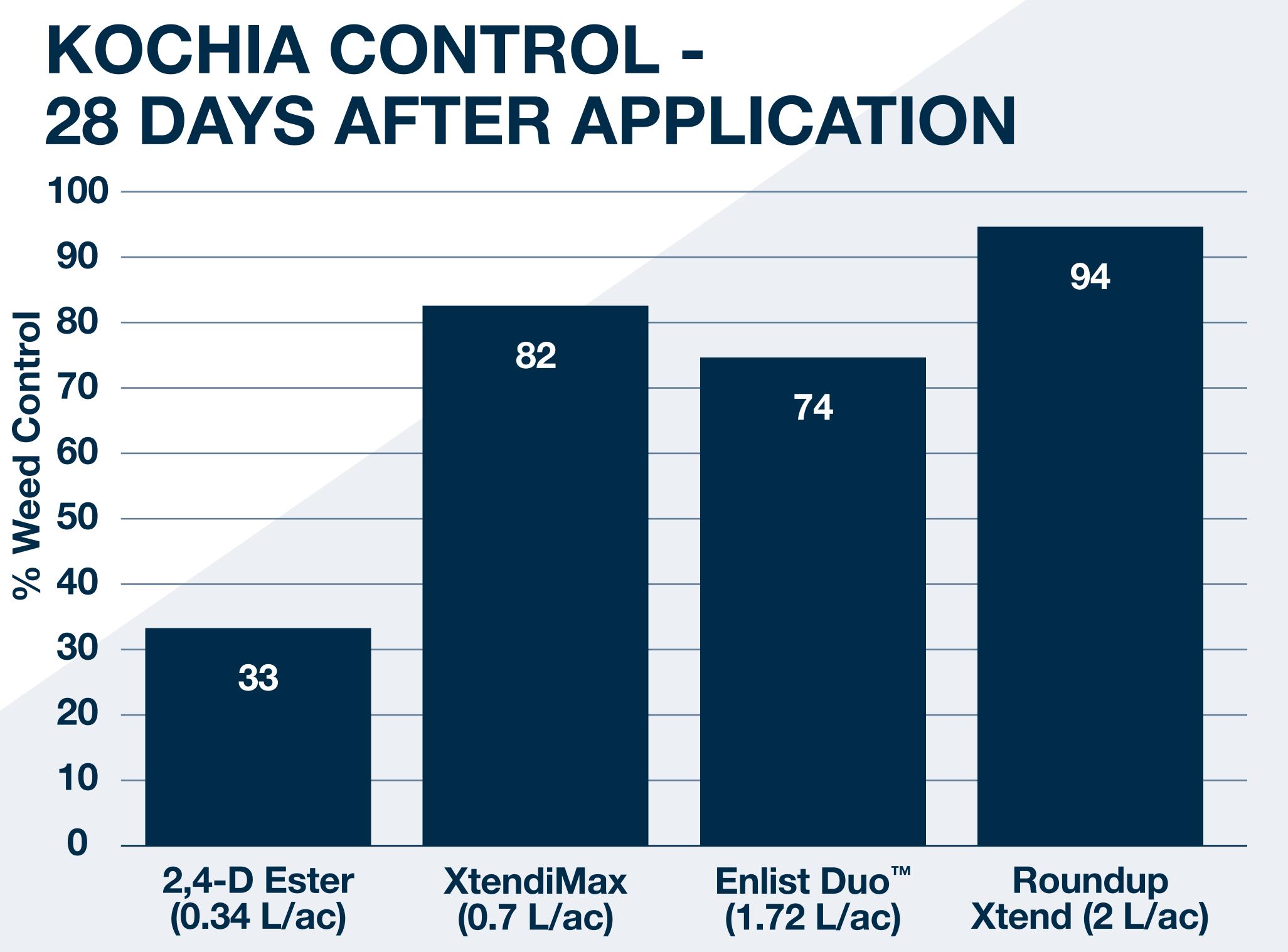
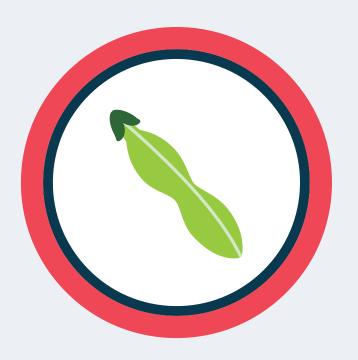
KOCHIA CONTROL WITH **ROUNDUP XTEND®**





Source: Canada Market Development Trials (2018 and 2019), n=9. Your results may vary according to agronomic, environmental and pest pressure variables.

ALWAYS FOLLOW GRAIN MARKETING AND ALL OTHER STEWARDSHIP PRACTICES AND PESTICIDES LABEL DIRECTIONS. BAYER, BAYER CROSS, ROUNDUP XTEND[®], SENCOR[®], VAPORGRIP[®], AND XTENDIMAX[®] are registered trademarks of the Bayer Group. Monsanto Canada ULC licensee. All other marks are trademarks of their respective owners. ©2020 Bayer Group. All rights reserved.



// Dicamba, an active in Roundup Xtend® herbicide with VaporGrip® Technology and XtendiMax[®] herbicide with VaporGrip Technology, is a superior Group 4 chemistry for residual weed control of common annual broadleaves, including glyphosate-resistant kochia

// Applying dicamba in addition to a tank-mix partner increases overall weed control and fosters proper weed management stewardship

WEED CONTROL 39 DAYS AFTER APPLICATION



Source: Western Canada Market Development Trials (2019). Treatments were applied during normal pre-seed burn off window with emerged kochia present.



