

KEY AGRONOMIC REFERENCE FOR IN-CROP IN THE BLACK AND DARK BROWN SOIL ZONES

Please refer to the product labels for complete use recommendations.

| Product Name | Segment | Key Weeds & Differentiators | Crops | Agronomic Information | Blend Size (acre) |
|---|-------------------------------------|---|---|--|-------------------|
| 🔥 Post-Emergent Broadleaf Weed Control | | | | | |
| PP-23235 herbicide | In-crop broadleaf | Biennial and perennial weed specialist PrecisionPac [®] PP-23235 herbicide provides premium control of a broad spectrum of weeds, with exceptional performance on perennial and biennial weeds in the black, dark brown and grey-wooded soil zones. <ul style="list-style-type: none">Controls wild buckwheat, volunteer canola¹, stork's-bill, hemp-nettle, redroot pigweed, cow cockle, white cockle, dandelion, round-leaved mallow, chickweed, scentless chamomile and annual sow thistle when tank-mixed with MCPA EsterTank-mix with Perimeter[®] II for effective resistance management and added broadleaf control, including volunteer flax, cleavers and kochiaFor all-in-one grassy and broadleaf weed control, see PrecisionPac[®] CS-100-23235 below | Spring wheat, durum, barley | Make only one application per year of products that contain metsulfuron methyl. Tank-mix with a graminicide for grassy weed control: Clodinafop, Assert [®] 300 SC, Axial [®] and Axial [®] Xtreme (wild oats only), Brazen [™] II, Cirray [™] , Everest [®] 3.0 AG / Sierra [®] 3.0 AG, Puma [®] Advance, Varro [®] , Trondus [™] . Apply with a registered non-ionic surfactant at 0.2% v/v. | 50 - 320 |
| PP-2525 herbicide | In-crop broadleaf | Gentle on crops, tough on weeds For consistent weed control in wheat (spring, durum, winter), barley and oats ¹ , PrecisionPac [®] PP-2525 herbicide controls a wide spectrum of weeds including wild buckwheat, hemp-nettle, redroot pigweed, narrow-leaved hawk's-beard, cow cockle and volunteer canola ¹ <ul style="list-style-type: none">High performance weed control that fits your farmTank-mix and re-cropping flexibilityRegistered for aerial applicationFor all-in-one grassy and broadleaf weed control, see CS-100-2525 below.Tank-mix with Perimeter[®] II for effective resistance management and to control cleavers, round-leaved mallow, kochia | Wheat (spring or winter), durum, barley, oats ¹ ¹ Can be used on oats only when tank-mixed with MCPA Ester | Tank-mix with a graminicide for grassy weed control: Clodinafop, Assert [®] 300 SC, Axial [®] , Axial [®] Xtreme, Brazen [™] II, Cirray [™] , Everest [®] 3.0 AG / Sierra [®] 3.0 AG, Puma [®] Advance, Simplicity [™] GoDri [™] , Varro [®] , Traxos [®] , Trondus [™] . Apply with a registered non-ionic surfactant at 0.2% v/v. | 20 - 320 |
| DB-6654 herbicide | In-crop broadleaf | Superior perennial and biennial weed control <ul style="list-style-type: none">Enhanced broadleaf control in spring wheat, durum and barleySuperior control of kochia (including Group 2 resistant), Russian thistle, and wild buckwheat. *Do not use on Leger spring barley and Belvedere wheat varieties. | Wheat* (spring, durum), barley | Premium kochia control with flexible re-cropping with no restrictions following the season after application. Tank mix with Perimeter [®] II for best results. | 20 - 130 |
| 🌿 Cross-Spectrum Grassy and Broadleaf Control | | | | | |
| CS-100-2525 herbicide | In-crop grass and broadleaf control | One-pass grassy and broadleaf weed control tailored to your farm <ul style="list-style-type: none">PrecisionPac[®] CS-100-2525 herbicide offers superior control of grassy and broadleaf weedsContains PrecisionPac[®] PP-2525 and pyroxsulam grass herbicide all-in-one bag – no mixing, no fussProvides control of key weeds such as Group 1-resistant wild oats, Japanese brome, narrow-leaved hawk's-beard and wild buckwheat | Spring wheat and durum (3-leaf stage to before the flag leaf stage) | Tank-mix with Perimeter [®] II for effective resistance management and to control cleavers, round-leaved mallow and kochia. Apply with a registered non-ionic surfactant at 0.25% v/v. | 20 - 200 |
| CS-75-2525 herbicide | In-crop grass and broadleaf control | <ul style="list-style-type: none">To control low populations of wild oats (<75 plants/sq. m). Plus the exceptional broadleaf activity of PP-2525 | Spring wheat and durum (3-leaf stage to before the flag leaf stage) | Tank-mix with Perimeter [®] II for effective resistance management and to control cleavers, round-leaved mallow and kochia. Apply with a registered non-ionic surfactant at 0.25% v/v. | 20 - 220 |
| CS-100-23235 herbicide | In-crop grass and broadleaf control | Premium grassy and broadleaf weed control for the most challenging fields <ul style="list-style-type: none">PrecisionPac[®] CS-100-23235 herbicide offers exceptional performance on grassy weeds and perennial and biennial broadleaf weedsContains PrecisionPac[®] PP-23235 and pyroxsulam grass herbicide all-in-one bag – no mixing, no fussProvides control of key weeds such as wild oats, Japanese brome, scentless chamomile, dandelion, white cockle and narrow-leaved hawk's-beard | Spring wheat and durum (3-leaf stage to before the flag leaf stage) | Tank-mix with Perimeter [®] II for effective resistance management and to control volunteer flax, cleavers and kochia. Apply with a registered non-ionic surfactant at 0.25% v/v. | 50 - 200 |
| CS-75-23235 herbicide | In-crop grass and broadleaf control | <ul style="list-style-type: none">To control low populations of wild oats (<75 plants/ sq.m). Plus the exceptional biennial and perennial weed control from PrecisionPac[®] PP-23235 | Spring wheat and durum (3-leaf stage to before the flag leaf stage) | Tank-mix with Perimeter [®] II for effective resistance management and to control volunteer flax, cleavers and kochia. Apply with a registered non-ionic surfactant at 0.25% v/v. | 50 - 220 |

¹Excluding Group 2 herbicide tolerant canola.
² Refer to label for specific grass, legume forage and pulse crops.
³ Injury to pulse crops, legume forage crops and selected grasses may occur on coarse-textured soils, low in organic matter (less than 3%), or in fields with variable soils, gravelly areas, sandy areas or eroded knolls. Avoid planting pulse crops, legume forage crops and selected grasses in soils containing more than 50% sand.
⁴ Degree and duration of control is dependant on weed infestation levels and environmental conditions at and following application.

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