

Solutions that drive your business forward

**Performance you can trust.
Results your customers see.**

Envu[®] partners with lawn and landscape professionals to deliver solutions that save time, reduce callbacks and keep properties looking their best. Envu herbicides, insecticides, mosquito management products and fungicides are designed to help you work smarter, so you can spend time on what matters the most – growing your bottom line.



Herbicides

Fewer weeds. Fewer worries.

The Envu® line of warm- and cool-season herbicides provides dependable, long-lasting control to help you maintain healthy, weed-free turf and landscapes.

Product	Key Strengths	Primary Pests and Applications	Tolerant Species	Formulation	Use Rates	Scan to View Product Page
	+ Controls crabgrass and goosegrass in cool-season turf + Best on young, actively growing weeds + Rainfast in 1 hour, results in as fast as 1 week + Suppresses Johnsongrass and Bermudagrass	+ Annual grasses: goosegrass, crabgrass, yellow foxtail, Japanese stiltgrass, sandbur + Perennial grasses: Johnsongrass, Bermuda suppression	+ Cool-season turf + Zoysia	+ 1EC + Fenoxaprop + WSSA 1	0.08–0.9 oz/M 3.5–39 oz/A	
	+ Postemergence control of 70+ weeds including sedges, doveweed, dollarweed and Virginia buttonweed + Dual action works through foliar contact and root uptake + Results in 1 week, safe for warm-season turfgrasses	+ Grasses, sedges and broadleaves, including yellow nutsedge, wild violet, kyllinga, doveweed, dollarweed and Virginia buttonweed + Bahiagrass + Sequential applications 14 days apart can control doveweed + The addition of a surfactant may cause temporary discoloration	+ Warm-season turf: Bermuda, Buffalo, centipede, St. Augustine, Zoysia + Not Bahia, Kikuyu or seashore Paspalum	+ 66WDG + Sulfentrazone + metsulfuron + WSSA 14 + 2	0.15–0.23 oz/M 6.5–10 oz/A	
	+ Controls 120+ weeds in warm-season turf including doveweed, dollarweed and Virginia buttonweed + Best on actively growing broadleaf grassy weeds + Can be applied on green-up warm-season grasses and in the heat of summer	+ Difficult broadleaves: doveweed, Virginia buttonweed + Blue-eyed grass (iris family) + Carpetgrass and bull paspalum + Annual bluegrass (2[ee] label) + Spray solution pH near 7.0 is ideal	+ St. Augustine + Bermuda + Centipede + Zoysia	+ 68WG + Iodosulfuron + thiencazone + dicamba + WSSA 2 + 2 + 4	0.057–0.113 oz/M 2.5–4.9 oz/A	
	+ Controls 100+ weeds and 13 problematic sedges + Three powerful ingredients eliminate tank-mixing + Safe on warm-season turf including St. Augustine and centipede	+ Difficult broadleaves: doveweed, Virginia buttonweed + Blue-eyed grass (iris family) + Sedges: yellow and purple nutsedge	+ St. Augustine + Bermuda + Centipede + Zoysia	+ 15WDG + Iodosulfuron + thiencazone + halosulfuron + WSSA 2 + 2 + 2	0.17–0.23 oz/M 7.5–10 oz/A	
	+ Fast sedge control for CA and AZ turf + Results in 24–48 hours; prevents regrowth + Targets nutsedge & kyllinga	+ Kyllingas and sedges; purple nutsedge suppression + Control or suppression of 58 broadleaf weeds + Use on certain cultivars of Chewings fine fescue or tall fescue may result in undesirable injury	+ Creeping bent + Cool-season turf + Warm-season turf + Cool-season turf other than Creeping bent or perennial rye	+ 4SC + Sulfentrazone + WSSA 14	Refer to label for specific rates and species	

Product	Key Strengths	Primary Pests and Applications	Tolerant Species	Formulation	Use Rates	Scan to View Product Page
	+ Premier nutsedge and kyllinga control + Visible results in 24 hours; long-term tuber control + Works in cool- and warm-season turf	+ Kyllingas and sedges; purple nutsedge suppression + PRE soil activity reduces tuber germination on yellow nutsedge + Use of surfactants or adjuvants may cause temporary discoloration of desired turf + Use on certain cultivars of Chewings Fine Fescue or tall fescue may result in undesirable injury + Use on exposed St. Augustinegrass and certain Zoysia, Bahia and rough bluegrass cultivars may cause temporary discoloration	+ Creeping bent + Cool-season turf + Warm-season turf	+ 3.5SC + Sulfentrazone + carfentrazone + WSSA 14 + 14	Refer to label for specific rates and species	
	+ Rapid sedge control; visible in 24–48 hours + Surface and soil action; prevents tubers + Targets nutsedge, kyllinga, broadleaf weeds	+ Kyllingas and sedges; purple nutsedge suppression + Can be combined with most BDLV herbicides + PRE soil activity reduces tuber germination on yellow nutsedge + Use of surfactants or adjuvants may cause temporary discoloration of desired turf	+ Creeping bent + Cool-season turf + Warm-season turf	+ 4SC + Sulfentrazone + WSSA 14	Refer to label for specific rates and species	
	+ Enhanced purple nutsedge control + Visible results in 24 hours; prevents tubers + For warm-season turf except St. Augustinegrass	+ Kyllingas and sedges with purple nutsedge control + Labeled control or suppression of 59 broadleaf weeds + Dallisgrass and tropical signalgrass suppression + Use of surfactants or adjuvants may cause temporary discoloration of desired turf	+ Warm-season turf: Bermuda, Zoysia, centipede, Buffalo, Bahia, Kikuyu + Not including seashore Paspalum and St. Augustine	+ 4SC + Sulfentrazone + imazethapyr + WSSA 14 + 2	0.22–0.33 oz/M 9.5–14.4 oz/A	
	+ Provides both preemergence and early postemergence weed control + Effectively controls crabgrass, sedges and other tough lawn weeds + Delivers season-long protection with extended residual activity	+ Labelled for PRE control of 36 grasses, sedges and annual broadleaves + Labelled for early POST control or suppression of 50 grasses, sedges and annual broadleaves + Use split applications for St. Augustine made 45–60 days apart	+ Creeping bent, perennial rye + Kentucky bluegrass, tall fescue and warm-season turf, including Kikuyu and Paspalum + Bermuda + St. Augustine	+ 4SC + Prodiamine + sulfentrazone + WSSA 3 + 14	Refer to label for specific rates and species	

Product	Key Strengths	Primary Pests and Applications	Tolerant Species	Formulation	Use Rates	Scan to View Product Page
	+ Targets tough broadleaf lawn weeds + Can be tank-mixed with other broad-spectrum herbicides to promote quick knockdown and reduce rates of tank-mix partners + Safe for use on newly seeded turfgrass areas + Rainfast within 1 hour for reliable performance	+ Excellent safety over new seedlings + Can be applied within 7–14 days of emergence of newly seeded turf + Multiple applications at 14-day intervals for moss; start early at first sign of moss	+ Cool- and warm-season turf except Kikuyu	+ 1.9EW + Carfentrazone + WSSA 14	0.023–0.048 oz/M 0.9–2.1 oz/A	
	+ Provides rapid postemergence control of grassy weeds like <i>Poa annua</i> + Stops weed growth quickly for visible results within weeks + Rainfast once dry for dependable performance	+ Goosegrass and annual bluegrass + Removing clumpy rye or tall fescue + Rye transition out of Bermuda + Multiple applications may be needed	+ Bermuda + Zoysia + Buffalograss (not in CA)	+ 0.19SC + Foramsulfuron + WSSA 2	0.2–0.6 oz/M 8.8–26.2 oz/A	
	+ Highly effective in dormant and actively growing Bermudagrass turf + Reliable, season-long control of tough weeds including goosegrass and annual bluegrass + Excellent turf safety and tank-mix flexibility	+ Can apply any time prior to overseeding perennial rye into Bermuda + Post-application irrigation in summer recommended	+ Bermuda	+ 75WDG + Metribuzin + WSSA 5	0.08–0.25 oz/M 3.56–10.7 oz/A	
	+ Combines 2 active ingredients for broad-spectrum weed control + Targets crabgrass, sedges and many broadleaf weeds in one step + Saves time and cost by eliminating the need for multiple products	+ Labeled for 67 weeds including crabgrass, yellow nutsedge, kyllinga, dandelion, white clover, dollarweed, ground ivy	+ Kentucky bluegrass, tall fescue, annual bluegrass, perennial rye + Bermuda, Zoysia, centipede, seashore Paspalum, Buffalo + Not St. Augustine, Bahia or creeping bent	+ 75WDG + Quinclorac + sulfentrazone + WSSA 4 + 14	Refer to label for specific rates and species	
	+ Liquid formula with built-in surfactant for easy application + Shows visible results in about 48 hours after treatment + Controls crabgrass, sedges, clover, wild violet and more + Mixes cleanly in sprayers for hassle-free application	+ WSL was formulated specifically for lawn use with easier mixing and a surfactant added + Labeled for 67 weeds including crabgrass, yellow nutsedge, kyllinga, dandelion, white clover, dollarweed, ground ivy + Tifsport Bermuda and Zeon Zoysia are more susceptible to temporary discoloration	+ Kentucky bluegrass, tall fescue, annual bluegrass, perennial rye + Warm-season turf: Bermuda, Zoysia, centipede, seashore Paspalum, Buffalo + Not St. Augustine, Bahia or creeping bent	+ 0.57WSL + Quinclorac + sulfentrazone + WSSA 4 + 14	Refer to label for specific rates and species	

Product	Key Strengths	Primary Pests and Applications	Tolerant Species	Formulation	Use Rates	Scan to View Product Page
	+ Preemergence herbicide for long-term control with limited labor and no callbacks + Provides preemergence control with residual activity up to 8 months + Easy to tank-mix with other products for customized programs	+ Annuals germinating from seed including annual bluegrass, crabgrass, goosegrass, doveweed, Florida pusley, burweed, spurge, clover, American burnweed + Most effective with split applications at lower rates	+ Warm-season turf: St. Augustine, Bermuda, centipede, Zoysia, Bahia, seashore Paspalum	+ 0.622 SC + Indaziflam + WSSA 29	0.046–0.23 oz/M 2.0 (2[ee])–10 oz/A	
	+ Granular formulation for quick, uniform coverage in beds without mixing + Long-lasting preemergence control for season-long weed prevention + Perfect for landscape beds with minimal equipment needs + Reduces drift risk and simplifies application for crews	+ Annuals germinating from seed including annual bluegrass, crabgrass, goosegrass, doveweed, Florida pusley, burweed, spurge, clover, American burnweed + Most effective with split applications at lower rates	+ Warm-season turf: St. Augustine, Bermuda, centipede, Zoysia, Bahia, seashore Paspalum	+ 2G + Indaziflam + WSSA 29	2.9–4.6 lbs/M 120–200 lbs/A	
	+ Highly effective on spreading and tough-to-control broadleaf weeds + Combines multiple actives for broad-spectrum postemergence control + Reduces labor by eliminating the need for tank-mixing	+ Labeled for 83 broadleaf weeds, especially difficult-to-control spreading weeds	+ Cool-season turf + Dormant warm-season turf	+ 3.86L + 2,4-D + MCPA + dicamba + triclopyr + WSSA 4 + 4 + 4 + 4	Refer to label for specific rates and species	
	+ Delivers fast knockdown of existing weeds for visible results + Targets broadleaf and grassy weeds with quick uptake + Rainfast shortly after application for reliable performance	+ Labeled for 93 broadleaf weeds + Treated areas can be reseeded three weeks after application + Only one application per year in New York State (not for use in Nassau or Suffolk Counties)	+ Cool-season turf + Bermuda + Centipede + Zoysia + Buffalo + Bahia	+ 2.18L + 2,4-D + MCPA + dicamba + sulfentrazone + WSSA 4 + 4 + 4 + 14	Refer to label for specific rates and species	

Product	Key Strengths	Primary Pests and Applications	Tolerant Species	Formulation	Use Rates	Scan to View Product Page
 TRIBUTE[®] TOTAL	+ Controls tough grassy weeds like <i>Poa annua</i>, ryegrass, sedges and most broadleaf weeds + Safe for use on many warm season turfgrass species + Offers systemic action for complete root and shoot control + Helps maintain clean, uniform turf in high-visibility areas	+ Grasses: Dallisgrass, doveweed, large crabgrass, annual bluegrass and many more + Labeled for 55 broadleaf weeds + Sedges: Yellow and purple nutsedge, etc.	+ Bermuda + Zoysia	+ 60WDG + Thiencarbazone + foramsulfuron + halosulfuron + WSSA 2 + 2 + 2	0.02–0.07 oz/M 1.0–3.2 oz/A	
 XONERATE[®] 2SC	+ Targets <i>Poa annua</i> selectively without harming desirable turf + Works quickly to stop growth and eliminate competition + Supports healthier turf by removing persistent grassy weeds	+ POST control of tropical signalgrass (fall apps) and annual bluegrass (spring apps) + Warm-season turf, including centipede, Kikuyu and seashore Paspalum + Cool-season turf between 55° and 85°F + Multiple applications required for maximum control	+ Creeping bent + Kentucky bluegrass + Tall fescue, fine fescue, perennial rye + Bermuda overseeded with rye + Warm-season turf	+ 2SC + Amicarbazone + WSSA 5	Refer to label for specific rates and species	

A man wearing a white t-shirt, an orange baseball cap, and khaki overalls with multiple pockets is standing in a garden. He is wearing green and black work gloves and is looking down at a tablet computer he is holding with both hands. The background is filled with various plants, including tall yellow flowers and red-leafed shrubs, with bright sunlight creating a warm, glowing effect.

Insecticides

Control you can count on.

Envu® insecticide products deliver long-lasting, reliable pest control to help you protect turf and ornamentals and keep your customers happy.

Product	Key Strengths	Primary Pests and Applications	Formulation	Use Rates	Scan to View Product Page
	+ Controls piercing or sucking insects on ornamentals + Gentle on beneficial insects and pollinators when used as directed + Ideal for preventive programs + Flexible timing, good systemic activity	+ Piercing/sucking insects: aphids, lace bugs, leafhoppers, leaf miners, mealybugs, psyllids, scales, thrips, white flies, etc. + Multiple applications may be needed 7 to 10 days apart	+ 1.67SC + Flupyradifurone + IRAC 4D	7.0–14 oz/A/ 50–100 gals of water	
	+ Fast knockdown for quick relief from damaging pests + Long-lasting residual control to reduce reinfestation and minimize callbacks + Broad-spectrum performance on 40+ tree and lawn pests, including borers, beetles, etc.	+ Borers, bark beetles, caterpillars (bagworms, webworms, tent caterpillars), leafminers, sawflies, etc. + Trees and ornamental shrubs; landscape perimeters; parks and recreational areas; lawns/turf	+ 36.8% permethrin + 3.2 lb AI/gal + IRAC 3A	Refer to label for specific rates and species	
	+ Available as both sprayable and on fertilizer* formulations + Delivers season-long control of grubs and other soil-dwelling insects + Works systemically to protect roots and maintain turf vigor + No signal word; favorable safety profile, especially on pollinators + Lowest use rate in class	+ White grubs + Fall armyworms + Black cutworms + Sod webworms + Billbugs	+ 600SC + Chlorantraniliprole + IRAC 28	Refer to label for specific rates and species	
	+ Fast-acting liquid formulation for quick grub knockdown + Works on contact and through ingestion for rapid results + Ideal for curative treatments when grubs are actively feeding	+ Best product available for third instar grubs + Helps stop damage from predators such as skunks, birds, raccoons, etc. + Tank pH should be below 7.0	+ 420SL + Trichlorofon + IRAC 1B	4.6–6.9 oz/M 200–300 oz/A	

Product	Key Strengths	Primary Pests and Applications	Formulation	Use Rates	Scan to View Product Page
	+ Granular formulation for easy application without mixing + Provides quick curative control of grubs and other turf pests + Breaks down rapidly in soil for fast insect elimination + Perfect for spot treatments or large-area coverage	+ Best product available for third instar grubs + Also provides control of other insects including armyworms, sod webworms and chinch bugs + Helps stop damage from predators such as skunks, birds, raccoons, etc.	+ 6.2G + Trichlorofon + IRAC 1B	2–3 lbs/M 87–131 lbs/A	
	+ Long-lasting mite and whitefly control with 4–8 weeks of residual activity + Controls all life stages, eggs through adults, for comprehensive suppression + Excellent translaminar coverage with minimal impact on beneficial insects	+ Mites, whiteflies (all life stages) and piercing/sucking pests including psyllids + Ornamental plants (trees, shrubs, foliage plants, flowers)	+ 4F + Spiromesifen + IRAC 23	1–4 oz/100 gals	
	+ Economical solution for season-long residual control of white grubs, billbugs and other root-feeding pests + Available in liquid, granular and water-soluble packet formulations	+ Annual white grubs, billbugs and crane flies + Scale insects, aphids, leafhoppers, whiteflies, lace bugs, mealy bugs (pink), royal palm bugs, borers, etc. + Drench/injections for landscape plants/trees	+ 2F, 0.5G 75WSP + Imidacloprid + IRAC 4	Refer to label for specific rates and species	
	+ Broad-spectrum insect control for turf and ornamental areas + Quick knockdown liquid formulation achieves control of over 75 pests + Rainfast shortly after application for reliable performance + Low odor formulation for improved user experience	+ Billbugs, armyworms, cutworms, webworms, chinch bugs, mosquitos + Mole crickets + Nuisance ants	+ 0.67 SC + Bifenthrin + IRAC 3A	0.18–1 oz/M 7.8–40 oz/A	
	+ Granular formulation for easy application without mixing + Heavy sand granules effectively penetrate mulch + Controls a wide range of turf and ornamental pests including fire ants + Provides reliable knockdown and residual activity	+ Fire ants + Billbugs + Chinch bugs + Mole crickets + Caterpillars	+ 0.2 DSG + Bifenthrin + IRAC 3A	1.15–4.6 lbs/M 50–200 lbs/A	

Product	Key Strengths	Primary Pests and Applications	Formulation	Use Rates	Scan to View Product Page
	+ Quick knockdown of over 75 lawn pests including fire ants, mole crickets, crane flies and more + Proven to eliminate dangerous fire ant colonies in 15 minutes + Approved for broadcast lawn, perimeter and mound treatments + Uniform, odorless Verge granule provides a consistent barrier of protection	+ Fire ants + Mole crickets + Chinch bugs + Crane flies	+ 0.25G + Bifenthrin + Zeta-Cypermethrin + IRAC 3A; 3A	1.15–4.6 lbs/M 50–200 lbs/A	
	+ Fast, broad-spectrum control of 100+ nuisance pests for reliable performance + Easy-to-use liquid SC formulation + Low-odor, non-staining formula for lawn and perimeter applications	+ Chinch bugs, sod webworms, armyworms, annual bluegrass weevils (adult), billbugs, etc. + Labeled for use in turfgrass, recreational areas, landscaping and ornamental plantings	+ 1.04 SC + Beta-cyfluthrin + IRAC 3A	0.27–0.54 oz/M 11.8–23.6 oz/A	
	+ Provides season-long systemic control of billbugs, grubs and other soil pests + Works quickly to protect roots and maintain turf health + Flexible application timing for preventive or early curative use + Safe for warm- and cool-season turfgrass	+ Annual white grubs, billbugs, black turfgrass, ataenius + Fast-acting systemic control of all annual bluegrass weevil larval stages + Outstanding control of caterpillars including fall armyworms, black cutworms and sod webworms	+ 0.36 SC + Tetraniliprole + IRAC 28	0.367–0.73 oz/M 16–32 oz/A	
	+ Delivers long-lasting control of fire ants with a single application + Targets colonies for complete elimination and extended protection + Granular formulation for easy uniform coverage + Ideal for lawns, landscape beds and high-traffic areas	+ Restricted use product + For fire ant control in USDA APHIS Imported Fire Ant Quarantine areas + Secondary control of mole crickets, fleas and ticks	+ 0.01G + Fipronil + IRAC 2B	2 lbs/M 87 lbs/A	
	+ Combines three active ingredients for broad-spectrum insect control + Eliminates the need to tank-mix multiple products + Controls surface and subsurface pests in one application + Provides fast knockdown and extended residual activity	+ Chinch bugs + Bermudagrass mites + Caterpillars + Billbugs + Mole crickets + Fire ants	+ 2.25SE + Imidacloprid + bifenthrin + zeta-cypermethrin + IRAC 3A; 3A	0.23–0.8 oz/A 10–35 oz/M	

A vibrant photograph of a backyard scene. In the foreground, a wooden lounge chair with a black cushion sits on a green lawn. To the right, a wooden deck is elevated with several steps. On the deck, a group of people are seated around a wooden table, enjoying a meal and drinks. A string of colorful bunting hangs above them. The background is filled with dense green trees and a clear blue sky. A white circular graphic on the left side of the image contains the text.

Mosquito Management

Safer spaces. Satisfied customers.

Envu® mosquito management products deliver effective protection to reduce mosquito populations and create safer, more enjoyable outdoor spaces for your customers.

Product	Key Strengths	Primary Pests and Applications	Formulation	Use Rates	Scan to View Product Page
 BARRICOR Essential Mosquito Control	+ Combination of essential oils in a water-based formula + Kills <i>Aedes</i> within 4 hours and <i>Culex</i> within 24 hours + Safe for bees and butterflies at low- and high-use rates + 25(b) product	+ Mosquitoes	+ Essential oils	2–4 oz/1,000 sq. ft.	
 IN2CARE Mosquito Station	+ Dual power of an adulticide and a larvicide for multigenerational control + Auto-dissemination reaches breeding sites applicators can't	+ Mosquitoes	+ Pyriproxyfen/ <i>Beauveria bassiana</i> + <i>Bassiana</i>	1 station/4,300 sq. ft.	
 IN2MIX	+ Works 24/7 to continuously control mosquitoes while you're not on-site + Durable, all-weather construction is quick to install and easy to maintain				
 SCION UVX Technology	+ Backed by a 75-day mosquito assurance program + Controls mosquitoes, ticks and 25 other listed pests + Dual-action UVX technology provides immediate control and gradual release for sustained efficacy + Maintains continuous residual in intense sunlight, high heat and on rough surfaces + Includes 2(ee) label for spotted lanternfly	+ Mosquitoes + Controls 45+ pests including spiders, ticks, ants and scorpions	+ Gamma-cyhalothrin	0.16–0.65 fl oz/ 1,000 sq. ft. (0.0075%–0.03%)	
 SUSPEND PolyZone	+ PolyZone® technology creates a protective polymer barrier for long residual + Controls mosquitoes, fleas, ticks and over 60 indoor/ outdoor pests + Includes 2(ee) label for spotted lanternfly	+ Ants + Flies + Bees + Crawling pests + Wasps + Fleas + Mosquitoes	+ Deltamethrin	0.25–1.5 oz/gal/ 1,000 sq. ft.	



Fungicides

Powerful protection against turf diseases.

Envu® fungicides provide effective preventive and curative disease control to keep customers' lawns and landscapes healthy and beautiful all season long.

Product	Key Strengths	Primary Pests and Applications	Formulation	Use Rates	Scan to View Product Page
	+ Combines 2 active ingredients for broad-spectrum disease control + Protects against key turf diseases like brown patch, gray leaf spot and dollar spot + Provides both systemic and translaminar activity for reliable results + Ideal for preventive programs to keep lawns healthy and green	+ Controls many diseases in cool- or warm-season lawns/sports fields up to 28 days, depending on rate and conditions + Controls many of the toughest landscape ornamental diseases	+ 50WDG + Triadimefon + trifloxystrobin + FRAC 3 + 11	0.6–1.5 oz/M 26–65 oz/A	
	+ Ornamental fungicide combining 2 active ingredients + Controls 50+ ornamental diseases + Rainfast shortly after application for dependable performance	+ 2(ee) recommendation for beech leaf disease + 24(c) recommendation for beech leaf disease in New York State	+ 4.2SC + Fluopyram + trifloxystrobin + FRAC 7 + 11	2.0–8.0 oz/100 gal	
	+ Targets key turf diseases with fast-acting systemic control + Helps maintain strong root systems and vibrant turf color + Effective in both preventive and early curative programs + Low use rates reduce costs while maximizing performance	+ Excellent control of <i>Microdochium</i> patch/ pink snow mold + Very effective against brown patch and leaf spots + Provides oxidative stress reduction for turf plants + Outperforms other QoIs for many ornamental diseases like botrytis and powdery mildew	+ 50WG + Trifloxystrobin + FRAC 11	0.1–0.25 oz/M or 1 to 4 oz/100 gal for ornamentals 4.3–10.9 oz/A	
	+ Provides broad-spectrum control of damaging turfgrass diseases + Rainfast in 15 minutes for reliable protection in variable weather + Systemic activity ensures long-lasting disease suppression + Ideal for use in rotation to prevent resistance development	+ Excellent control of difficult summer diseases like fairy ring, summer patch, brown patch, take-all patch and many more, with no fear of phytotoxicity or growth regulation	+ 4SC + Fluoxastrobin + FRAC 11	0.09–0.36 oz/M 4–16 oz/A	

envu[®] Lawn & Landscape

Your success is our priority. Envu[®] provides science-backed solutions and expert support to help you deliver consistently exceptional results.



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