Golf Courses

NO MORE TURF DAMAGE WITH

Sod-Saver

Landscaping Blocks

WHERE DESTRUCTION OF YOUR VALUABLE LAWNS IS A PROBLEM, SOD-SAVER LANDSCAPING BLOCKS ARE YOUR ANSWER. BY INSTALLING SOD-SAVER LANDSCAPING BLOCKS, YOU CAN EFFECTIVELY UTILIZE YOUR GRASS AREAS FOR VEHICLE AND PEDESTRIAN USE, AND STILL MAINTAIN THE BEAUTIFUL LOOK OF YOUR LAWNS.

Sod Saver Landscaping Blocks...

• distribute weight to keep soil from compacting and killing the grass.
• neat and attractive around the base of trees, and allow air or water to reach roots.
• ideal for areas around drinking fountains or wherever mud is a problem.
• load-bearing and provide a secure foundation for service and emergency vehicles.
• provide sturdy non-sinking base for overflow parking, picnic tables, golf carts and recreational vehicles.
• made of heavy-duty molded plastic resistant to water, acid, heat and extreme cold.
• easy to install and can be cut to fit with an ordinary saw.

Sod-Saver blocks are available in
36" x 12" blocks.
1½" thick for normal use
2 3/4" thick for heavy duty use

For further information on quantity and prices write or call:

POLY FORMS
DIVISION OF PRESTO PRODUCTS, INCORPORATED.
P.O. BOX 787
APPLETON, WISCONSIN 54912
(414) 739-2264  Distributor inquiries invited.

Cutaway to show root growth

Circle 116 on free information card
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<td>Hopkins Ag. Chem. Co.</td>
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<td><strong>Agritol</strong></td>
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<td><strong>Aspon</strong></td>
<td>Bonide Chem. Co., Inc.</td>
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<td><strong>Baam</strong></td>
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<td><strong>Bacillus Thuringiensis</strong></td>
<td>Hopkins Ag. Chem. Co., Merck &amp; Co., Inc.</td>
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<td><strong>Bactur</strong></td>
<td>Thompson-Hayward Chem. Co.</td>
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<td><strong>Baygon</strong></td>
<td>Mobay Chem. Corp. Woodbury Chem. Co.</td>
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<td><strong>Bendiocarb</strong></td>
<td>Fisons Corp.</td>
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<td><strong>Brofene</strong></td>
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<td><strong>Bromophos</strong></td>
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<td><strong>Brom-O-Sol</strong></td>
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<td><strong>Carbamec</strong></td>
<td>PBI/Gordon Corp.</td>
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<td><strong>Carbaryl</strong></td>
<td>PBI/Gordon Corp. Hopkins Ag. Chem. Co.</td>
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<td><strong>Chlordane</strong></td>
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<td>Dow Chem. USA Lebanon Chem. Corp. Woodbury Chem. Co.</td>
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<td><strong>Cythion</strong></td>
<td>American Cyanamid Co. Woodbury Chem. Co.</td>
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<td><strong>Dasanilt</strong></td>
<td>Mobay Chem. Corp.</td>
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<td>Thompson-Hayward Chem. Co.</td>
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<td><strong>Dimethoate</strong></td>
<td>American Cyanamid Co. Hopkins Ag. Chem. Co.</td>
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<td><strong>Jumbos Calcined Clay</strong></td>
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<td>American Pelletizing Corp.</td>
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<td><strong>Penetrate</strong></td>
<td>The C.B. Dolge Co.</td>
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<td>Petrochemicals Co.</td>
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<td><strong>Planting Mix</strong></td>
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<td><strong>Soft N Soil</strong></td>
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<td>Turf Supreme + Best Cote (16-6-8 M/N)</td>
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<td>Turf Food + Weed Control (20-4-4 + 2,4-D)</td>
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<td>Turf Supreme + Insecticide (15-4-7)</td>
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Eliminate hand raking in landscaping

Harley’s Hydraulic Multi Purpose Landscape Rake

Optional hydraulic or pto drive for wheel tractors or skid steer loaders.

Four landscaping operations in one.

- Rakes rocks and debris
  Rakes 90 percent of all rocks, roots and trash in one pass. Reversible roller angle. Rakes to either side. Spin of roller reverses with fingertip, hydraulic control.

- Busts clods
  Heavy duty bar roller pulverizes dirt clumps.

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  Roller action leaves soft, fluffy, level surface for seeding.

- Skid steer loader versatility
  Fits easily on most models of skid steer loaders.

The GREATEST finishing tool available in landscaping!

Landscapers report this power rake does such a complete job raking dirt and debris, many have been able to eliminate hand raking from their jobs. Works on flat land or side hills, and attacks any type of soil or terrain. Six or eight foot models available.

- Digs ground
  Optional hydraulic scarifier attachment features digger shovels with adjustable depth control.

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WITH A SCATTERED FIELD ROCK PROBLEM . . . THERE IS ONLY ONE SOLUTION . . .

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*WINDROWER (Above) - 10’ and 20’ Models - Get 95% Of All Rocks Raked - Up to 8 Acres Per Hour.

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16-4-6 (14.5% S, 1.0% Fe, 0.5% Zn, 2.0% Dachtal)
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20-10-5 (0.5% Silvex, 0.5% 2,4-D)
16-4-4 (2.0% Fe)

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Medicap Mn (trees-manganese)
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Arbor Green

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Tree Food
Lawn Food (20-10-5 w/trace minerals)
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Lebanon Chem. Corporation
Country Club Fertilizer (18-4-10)
(18-5-9)
(20-0-10)
(8-4-24)
(38-0-0)
(33-0-16)
(29-3-5)
(13-25-12)

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Ammo-Phos
Urea

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ProTurf fertilizers

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Bermuda Special (25-5-20)
Potash Special (10-20-30)
HiAcid (28-18-8)
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Evergreen Food (25-15-10)
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granular, inorganic

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7% Zinc (7% Zn, 4.5% S as SO4)
7% Manganese (7% Mn, 4.0% S as SO4)
6% Copper (6% Cu, 3.5% S as SO4)
Multiplex Turf (4% Fe, 1% Zn, 1% Mn, 1% Cu, 5.5% S as SO4)

Sesco Enterprises Inc.
Fertil-Ade (10-8-6)
(5-5-10)
(15-0-7 S)
(15-5-5)
(15-5-10)
(10-5-15)

Chemec chelated minor element complex
Mor-Green Iron Chelate Compound

Sierra Chemical Co.
Agriform Planting Tablets (20-10-5)
16-7-12 + Iron
Osmocote 18-56-11 (tree feed)

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Sta-Green Lawn Fertilizer (29-2-6)
Centipede & St. Augustine Food (12-4-8)
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Par Ex Professional Products

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Since 1919 National has built completely functional, easily maintainable reel mowers. We skimp on styling in order to lower initial cost. National mowers are ruggedly built for extra years of service.

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Maneuverability and superb performance on banks and hillsides
Automotive-type transmissions
Heavy-duty, tubular steel frames
Upturned bed bar lips for extra wear
Power-driven, free-floating reels that follow ground contour without skip or scalp.

Five powered reels cut an 11½ foot swath

84-Inch Triplex
Width of cut — 7 feet.
Mows up to 5 MPH.
Transport speed — 12 MPH.

68-Inch Triplex
Cuts 68" swath.
Forward and reverse speeds up to 4 MPH.

Requires less pulling power than any unit its size.
Write for detailed literature

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Amchem Products, Ambler PA. 19002
Ametek/Plymouth Prod., 502 Indiana Ave., Sheboygan, WI 53081, 414-457-9435
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Bluebird Int., 2778 S. Tejon, Englewood, CO 80110
Bowie Ind., P.O. Box 931, Bowie, TX 76230
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Brillion Iron Works, Brillion, WI 54110
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the hydraulic elevating trailer that lifts its own load in seconds...

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Trailevator lowers to ground level for fast, 'roll aboard' loading, then lifts its own load to hauling position in seconds. Lowers and lifts without uncoupling from towing vehicle. Saves time, saves money. Four models, two capacities: 3,000 lbs. and 2,000 lbs. Bed sizes up to 5' x 10' x 10'.

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the low bed trailer that tilts...

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Kujawa Enterprises, Inc., 3630 E. Munktitz Ave., Cudahy, WI 53110

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Lakeshore Equip. & Supply Co., 300 S. Abbe Rd., Elyria, OH 44035, 216-323-7544

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SEPTEMBER 1978/WEEKS TREES & TURF 47
There's a difference: they just plain out-hustle all the rest.

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Power? HUSTLER 285 engine is 57.7 cu. in.; HUSTLER 275 is 53.7 cu. in. Both are dual exhaust, and both have that time-and-acre-proved dual hydrostatic drive for unsurpassed maneuverability.

Watch for a field demo, or write for literature and Distributor’s name. Or call toll-free (800) 835-3260. In Kansas or Canada, call collect (316) 327-4911.

HUSTLER turf equipment by Excel Industries, Inc., Box 727, Hesston, KS 67062.

For GSA: GS-07S-02441
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Turf management 1979: Why it should start with TRIMEC® applied late this fall

Late fall dandelion control, not feasible before Trimec, today offers year-round benefits only Trimec can provide. Balanced workloads and ideal seasonal timing are two.

For you, the professional turf manager whose work bears the public spotlight, dandelions can be the scourge of the earth. They're ugly. Costly. Time-wasting. An irritant to everyone, both in and out of management. Dandelions—the turf spoilers. They've got to go!

But, before Trimec, the only dependable time to wipe out dandelions was spring—ideally, early spring (which is usually the windiest, rainiest, muddiest spray season of the year). Alternatives? None. Just spray—and let the other work wait.

And spray you did. But not without the knowledge that your gains would be short-lived. Because, in a few weeks, the second weedcrop would beg attention—Plantain, sorrel, chickweed, thistle (and more dandelions) — all flourishing because they sprouted too late for your early spray.

Obviously, the ideal time for controlling dandelions is late fall. But, before Trimec, you couldn't develop an effective fall program for controlling them, because even the best herbicides lacked cool-weather power.

Then Trimec was invented

Trimec is today's advanced herbicide that lets you wipe out most dandelions, and virtually all other broadleaf weeds, at the ideal time—mid-October to late November—in 50° temperature or cooler. This shifts much of the heavy spring workload to fall, when you have more time. Besides, your spring turf will be almost completely dandelion-free—having a few stragglers at most.

With a fall spray, you can skip the early spring dandelion treatment. And since you won't have to apply your main weed control until four to six weeks later, you'll have gained a month or more for other management functions—planning, maintenance, training, and so on. Count the benefits:

(1) Late this fall your sprays likely will encounter less wind, rain and mud than they would in February or March next year. Ornamentals, going dormant, are less prone to drift damage (they won't have spring's tender buds and foliage).

Mowing is finished, reseeding completed; you have more time to work with your spray crew. And new grass is mature enough to resist herbicide damage.

(2) Early next spring you won't be plagued with that early rash of dandelions—you'll have killed virtually all of them last fall.

(3) Later next spring, four to six weeks later, your main Trimec application will get practically all the weeds then growing. Certainly, the timing fits better into your work schedule.

(4) In all seasons you can better manage your time for peak efficiency and balance the seasonal workloads, thus improve all of your management functions.

The Trimec formulation makes it possible

It's unique. Patent-protected. More effective, more cost-efficient than any other broadleaf herbicide. The ingredients themselves are not uncommon: 2,4-D, MCPP and Dicamba are well-known. But combined in the exclusive Trimec way their synergism (the interaction of the components) releases weedkill power much greater than the sum of their strength when used separately. Thus, even the uncommonly small amounts of Trimec chemicals become highly efficient.

The result is that acre for acre, dollar for dollar, weedkill for weedkill, Trimec costs less than any other herbicide. Field experience and test after test have proved it. Trimec also poses less threat to grasses, trees, flowers and ornamentals because there is little root absorption. The risk of drift damage is reduced, as well. Biodegradable, trouble-free and gentle, Trimec is precisely formulated to eliminate the hazard of on-site mixing errors. Only Trimec has all these advantages:

- Controls the widest range of broadleaf weeds
- Gets hard-to-kill species with one treatment
- Wide safety margin for lawn grasses, ornamentals
- Minimum hazard from root absorption
- No vapor action after application
- Effective weed control in wide temperature range
- Unique formula overcomes water hardness problems
- Treated areas may be reseeded within two weeks
- Non-flammable and non-corrosive in use
- Product stable several years above 32° F.
- Biodegradable: friendly to the environment

Sorting out the values

If you've been making unreasonable sacrifices of personal time and family interests to meet the demands of your work, Trimec is one way to give yourself a break.

See your local authorized Gordon Distributor. He stocks many superior turf products, including Trimec and Trimec Bentgrass formula, and can share some helpful experience in dandelion control. Give him a call today.

Trimec® is a registered trademark of PBI/GORDON Corporation. U.S. patent No. 3,284,186.

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<td>Fairmount Chem. Co., Inc.</td>
<td>117 Blanchard St., Newark, NJ 07105</td>
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<tr>
<td>Ferti-Feed Inc.</td>
<td>2419 Easton Blvd., Des Moines, IA 50317</td>
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<tr>
<td>Fisons Corp.</td>
<td>2 Preston Court, Bedford, MA 01730</td>
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<td>GAS Corp.</td>
<td>Chem. Div., 140 W. 51 St., New York, NY 10020</td>
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<tr>
<td>PBI Gordon</td>
<td>300 S. Third St., P.O. Box 2275 Kansas City KS 66110</td>
<td>913-342-8780</td>
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<tr>
<td>Great Lakes Biochemical Co., Inc.</td>
<td>5120 W. Douglas Ave., Milwaukee, WI 53218</td>
<td>414-644-1200</td>
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<tr>
<td>Hach Chem. Co.</td>
<td>P.O. Box 907, Ames, IA 50010</td>
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<td>Harshaw Chem. Co.</td>
<td>1451 E. 97 St., Cleveland, OH 44106</td>
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<td>H. C. Hellige Inc.</td>
<td>977 Stewart Ave., Garden City, NY 11530</td>
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<tr>
<td>Hendrix and Dail Inc.</td>
<td>P.O. Box 631, Greenville, NC 27834</td>
<td>919-758-4263</td>
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<tr>
<td>Hercules Inc.</td>
<td>910 Market St., Wilmington, DE 19899</td>
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<tr>
<td>Hopkins Agricultural Chemical Co.</td>
<td>P.O. Box 7532, Madison, WI 53707</td>
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<tr>
<td>ICI, Wilmington, DE 19897</td>
<td>609-222-0824</td>
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<td>ICs, Wilmington, DE 19897</td>
<td>609-222-0824</td>
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<td>International Minerals &amp; Chem. Corp., IMC Plaza, Libertyville, IL 60048</td>
<td>International Research Union, 3401 W. Fordham, Santa Ana, CA 92704</td>
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<tr>
<td>International Spike, Inc.</td>
<td>P.O. Box 24207, Lexington, KY 40524</td>
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<td>Kalo Labs Inc.</td>
<td>9233 Ward Pkwy., Kansas City, MO 64110</td>
<td>816-363-1800</td>
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<tr>
<td>Kay-Fries Chem. Inc.</td>
<td>Crop Protection Div., Stony Pt., NY 10980</td>
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<td>Kocide Chemical Corp.</td>
<td>12701 Almeda Rd., P.O. Box 45539, Houston TX 77045</td>
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<tr>
<td>Lakeshore Equip. Co.</td>
<td>300 S. Abbe Rd., Elyria OH 44035</td>
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<td>Lamotte Chemical, Chestertown, MD 21620</td>
<td>312-362-6600</td>
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<tr>
<td>Lebanon Chemical Corp.</td>
<td>West Ross Lane, P.O. Box 647, Danville, CA 91504</td>
<td>800-423-2699</td>
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<tr>
<td>Lesco, Div., Lakeshore Equine, 300 S. Abbe Rd., Elyria, OH 44035</td>
<td>907-333-6404</td>
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<td>Los Angeles Chem. Co.</td>
<td>4545 Arden St., S. Gate, CA 90028</td>
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<td>Lowell's Inc., N. Edward St., Cassopolis, MI 49031</td>
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<td>Mailincrodt Inc.</td>
<td>P.O. Box 5439, St. Louis, MO 63147</td>
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<td>J. J. Maugen Co., P.O. Box 3422, Burbank, CA 91504</td>
<td>800-423-2699</td>
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<td>Merck &amp; Co., Inc., POB 2000, Rahway, NJ 07065</td>
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<td>Miller Chemical &amp; Fertilizer Corp.</td>
<td>P.O. Box 333, Hanover, PA 17331</td>
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