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Street-legal*, compact, reliable and affordable. Two- and four-passenger transports. Short-utility and long-utility beds. Global Electric Motorcars (GEMs) are zero-emission electric vehicles now available from DaimlerChrysler Fleet. GEMs are ideal for short-distance transportation and light-duty hauling. But there's more to our electric vehicle expertise than innovative products. These are world-class vehicles from a world-class company. We work with upfitters to offer popular specialty vehicles. All models are available with optional soft or hard doors. And Mobile Service and Extended Service Plans are available so that you can tailor your protection coverage and receive on-site repairs, should the need arise.

That's why we say...

GET IN AND GO.

For more information, visit www.gemcar.com or www.fleet.chrysler.com or call 1-800-999-FLEET.



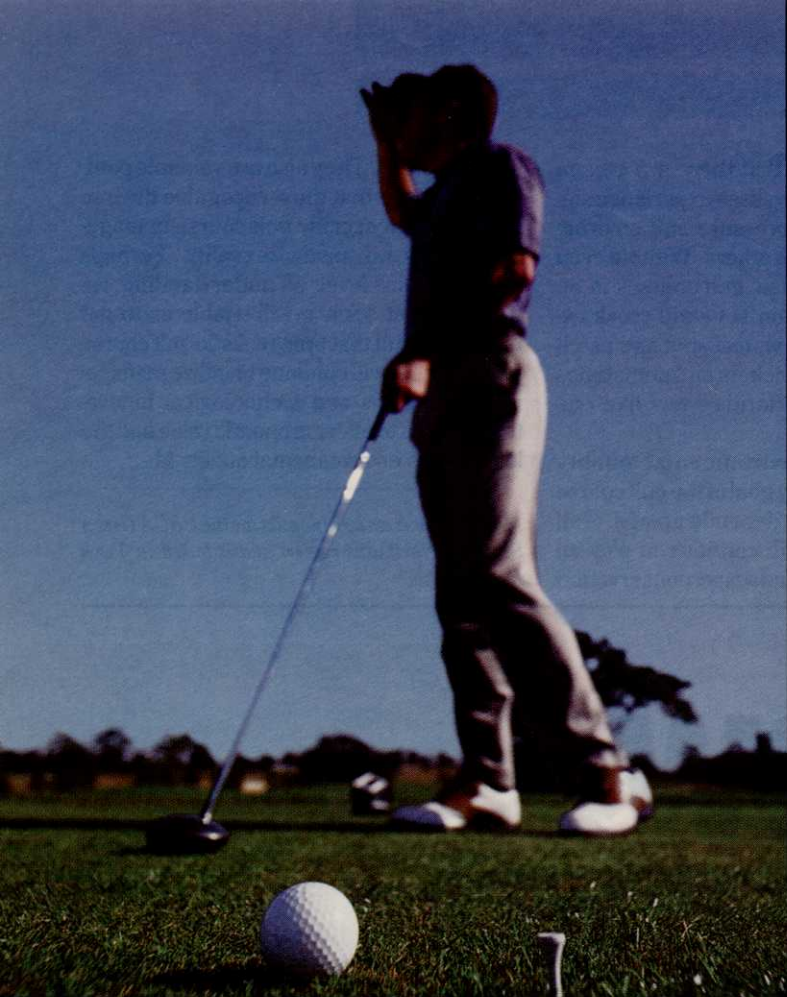
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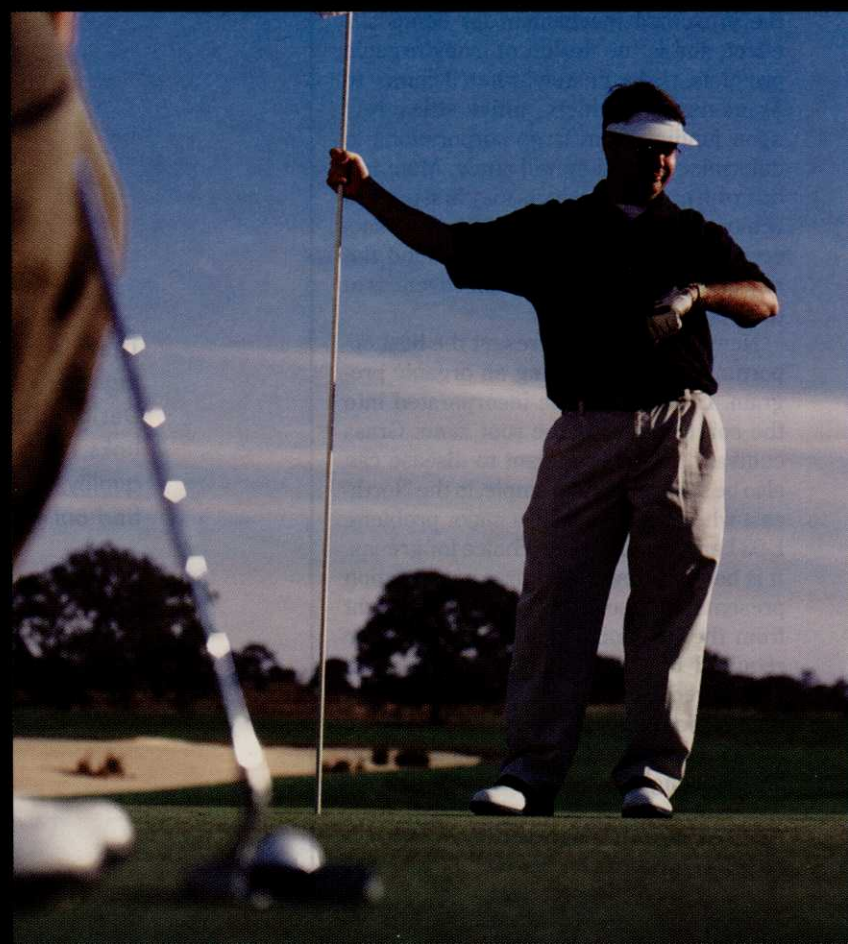
*In most states; subject to state licensing regulations.

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Milorganite helps new greens grow in quicker. Sadly, it has no effect on slow play.

Fortunately, not all decisions require hours of hemming and hawing. Take choosing a fertilizer for new greens, for example. Research shows that Milorganite achieves faster, more complete grow-in than other organic fertilizers. It builds up roots, improves water retention and infiltration rates, and reduces phosphorus deficiency. Now, if only it could help reduce the number of practice swings before each shot. For details, visit milorganite.com or call 1-800-287-9645.



***How do you get
more power to
the root of your
weed problem?***

 **Roundup**
PRO
Herbicide



The proof is in the leaf.¹

Monsanto scientists used scanning-electron microscopy to photograph the effects of weeds sprayed with Roundup PRO and an imitator. Taken just one hour after application, these images clearly show more formulation in the leaf sprayed with Roundup PRO.

Get Roundup PRO[®] herbicide with patented PROformance[™] technology.

In the first two hours, it delivers three times more power to the roots than Syngenta's latest imitator product.

The proof is in the roots.²

Scientists also used autoradiography to photograph and measure the amount of herbicide in the roots two hours after application. Time after time, at least three times more herbicide showed up in the weeds sprayed with Roundup PRO. With the imitator, barely any herbicide has moved to the roots.





This is a cross-section of a weed leaf magnified 1000x. The yellow droplets mean Roundup PRO is already at work inside.

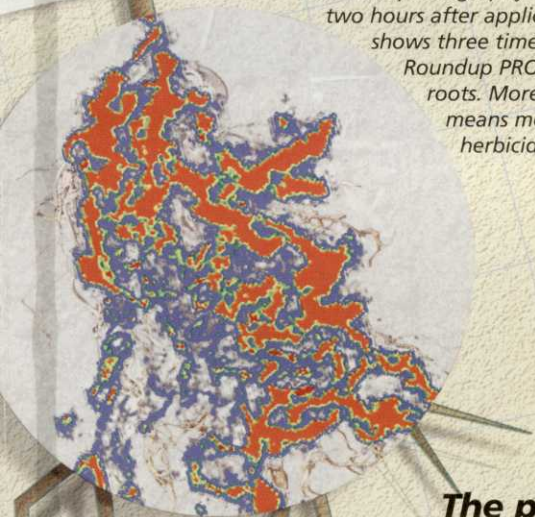


This weed, sprayed with the imitator, has almost no droplets in the leaf.

Syngenta's latest imitator product

In the first two hours, almost no imitator herbicide has moved to the roots.

Scientific photography taken two hours after application shows three times more Roundup PRO in the roots. More color means more herbicide.



The proof is in your control.

See for yourself the difference Roundup PRO with patented PROformance technology can make in your weed management. See your dealer or call 1-800-ROUNDUP for more information.

Free video shows science in action.

See PROformance technology at work in a free, five-minute video. Scientists Dr. Tracey Reynolds and Dr. Jimmy Liu demonstrate the autoradiography and cryo-SEM techniques used to compare Roundup PRO with an imitator on two identical weeds.

Call **1-800-ROUNDUP** and ask for your free Roundup PRO video today!



Always read and follow label directions. Test conducted with MON 77360, EPA Reg #524-475 with comparison to Syngenta product carrying EPA Reg. #10182-449. 1. Test methodology: In scanning-electron microscopy, Monsanto scientists identified penetrated formulations of both Roundup PRO and Touchdown Pro in the mesophyll cell layer. These micrographs support the evidence that formulations containing Monsanto's patented PROformance technology rapidly penetrate the leaf surface. 2. Test methodology: Radiolabeled formulations were applied at equal acid-equivalent rates. Radioactivity was visualized by autoradiography following a simulated rain event two hours after application. Monsanto laboratory tests, 2001. Roundup®, Roundup PRO® and PROformance™ are trademarks of Monsanto Technology LLC. [12748 jct 10/01] ©2001 Monsanto Company RUPRO-12748

"Playing Barefoot's More Fun Because Of Penn A-1"

"The thinking behind our three great resort courses, each with its distinguished designer and unique features, is to have them putt equally for our 30,000 to 40,000 rounds per year per course. True and consistent Penn A-1 has done this beautifully through heat and wear stresses, and it's no more trouble to maintain than other creeping bentgrasses I've managed. I wouldn't hesitate to use Penn A-1 again."

W. Patrick Donelan
Golf Course Superintendent
Love and Norman Courses
Barefoot Resort and Golf

"Nothing's better than this."

David E. (D.Z.) Zeidler
Golf Course Superintendent
Fazio and Dye Courses
Barefoot Resort and Golf

Jeffrey Brown
Asst. Superintendent
Tom Fazio Course
Barefoot Resort and Golf
North Myrtle Beach, SC

"Penn A-1 creeping bentgrass was selected for all three of our resort courses. Guests are pleased with the consistent putting from course-to-course, and often tell us they're the best greens they've ever played on."

Matthew Huggins
Asst. Superintendent
Greg Norman Course
Barefoot Resort and Golf
North Myrtle Beach, SC

"We love Penn A-1 here because it is heat tolerant and holds up well to traffic with no extra maintenance. Resort people love Penn A-1 because of its fair and true playing surface."

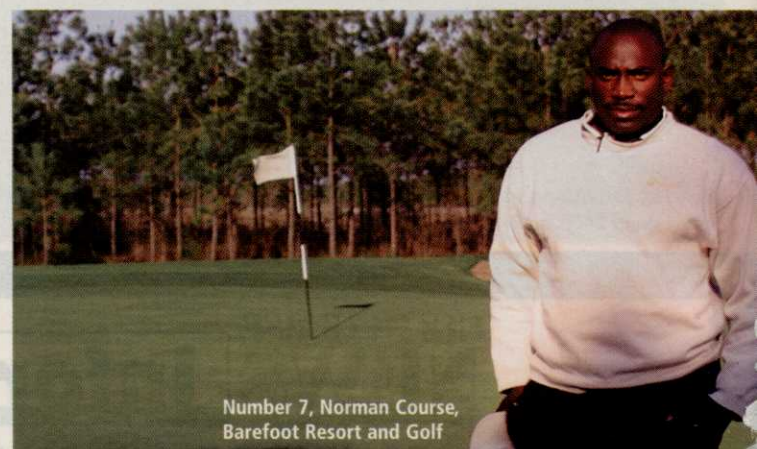
Chris Varrell
Asst. Superintendent
Davis Love III Course
Barefoot Resort and Golf
North Myrtle Beach, SC

"Some of the best attributes of Penn A-1 here in the southern regions of the transition belt are its heat tolerance and recovery from any heat stresses it may suffer.

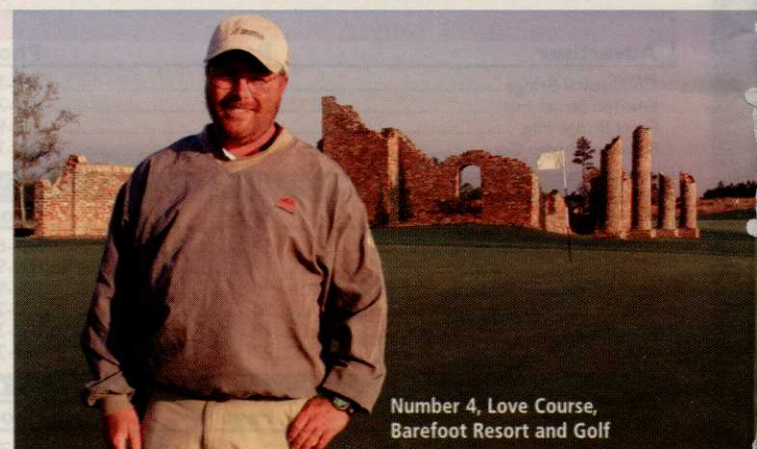
Resort guests comment on A-1's upright growth and true putting."



Number 14, Fazio Course,
Barefoot Resort and Golf



Number 7, Norman Course,
Barefoot Resort and Golf



Number 4, Love Course,
Barefoot Resort and Golf

Penn A-1 is a top performer in the USGA/GCSAA/NTEP 1997 On-Site Bentgrass Trials!

Mean Turfgrass Quality Ratings of Bentgrass Cultivars in the 1997 USGA/GCSAA/NTEP On-site Bentgrass Test at 13 Locations in the U.S. 2000 Data. Turfgrass Quality Ratings 1-9; 9=Ideal Turf.

Variety Name	AL3	AZ2	CA4	CA5	CO2	IL3	IN1	KY2	MO4	NY2	TX1	VA7	WA5	MEAN
PENN A-4	.73	.73	.79	.74	.81	.70	.72	.81	.74	.87	.69	.69	.68	.75
PENN A-1	.73	.63	.76	.72	.83	.78	.70	.73	.74	.80	.68	.68	.65	.73
PENN G-1	.69	.60	.76	.71	.76	.72	.73	.77	.75	.84	.67	.64	.66	.71
PENN G-6	.66	.57	.73	.74	.77	.76	.68	.74	.71	.79	.66	.67	.66	.70
Century	.69	.62	.74	.71	.81	.60	.67	.72	.73	.80	.64	.66	.67	.70
L-93	.64	.62	.72	.76	.80	.70	.67	.67	.69	.71	.67	.66	.66	.69
Grand Prix (LCB-103)	.68	.62	.73	.70	.73	.66	.67	.68	.70	.80	.65	.66	.65	.69
Imperial	.67	.59	.71	.72	.78	.64	.69	.70	.73	.70	.68	.63	.63	.68
Backspin	.68	.66	.73	.71	.74	.67	.63	.68	.72	.71	.64	.63	.62	.68
SR 1119	.65	.63	.70	.72	.74	.66	.65	.73	.67	.72	.67	.62	.61	.67
SR 1020	.67	.62	.70	.68	.70	.64	.65	.66	.67	.66	.65	.64	.62	.66
Crenshaw	.66	.58	.72	.74	.74	.60	.62	.72	.66	.64	.62	.65	.55	.65
Providence	.65	.61	.71	.70	.73	.67	.64	.66	.66	.60	.59	.63	.60	.65
Cato	.61	.56	.71	.64	.74	.61	.65	.70	.66	.58	.62	.65	.58	.64
Viper	.61	.58	.70	.67	.71	.63	.61	.61	.64	.46	.59	.60	.58	.62
Trueline	.62	.59	.71	.64	.66	.67	.58	.62	.63	.47	.61	.58	.58	.61
Putter	.62	.56	.71	.64	.51	.65	.56	.63	.64	.37	.62	.60	.53	.59
Penncross	.53	.53	.65	.58	.49	.58	.53	.54	.55	.33	.57	.51	.48	.53
LSD Value	.04	.12	.02	.08	.03	.06	.06	.06	.03	.05	.06	.05	.03	.02
C.V. (%)	3.6	12.0	1.8	7.0	2.3	5.4	5.6	5.2	3.1	4.8	5.8	4.5	3.4	5.4

1/ To determine statistical differences among entries, subtract one entry's mean from another entry's mean. Statistical differences occur when this value is larger than the corresponding LSD value (LSD 0.05).
2/ C.V. (Coefficient of Variation) indicates the percent variation of the mean in each column.

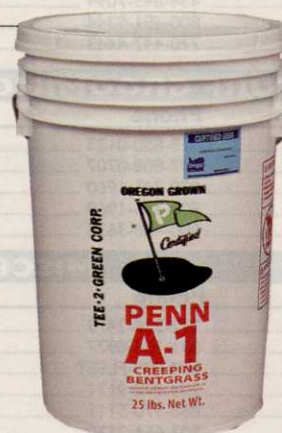
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