EVENTS

JANUARY

North Central Turf Grass Association Conference and Trade Show, Jan. 12-14, Holiday Inn, Fargo, N.D. Contact: Ed Evernham, Tessman Seed & Chemical, Box 5031, Fargo, ND 58102.

University of California Cooperative Extension Seminar Series, Jan. 12, Holiday Inn, Visalia, Calif.; Jan. 14, Chateau de Ville, Modesto, Calif.; Jan. 15, Bonanza Inn, Yuba City, Calif.. Contact: Shirley Humphrey, Entemology Extension, University of California, Davis, CA 95616; (916) 752-0470, or Bob Kennedy, Pest Control Computer, Hartnell College, Salinas, CA 93901; (408) 757-4734.

Marketing and Advertising Short Course, Florida Cooperative Extension Service, Jan. 13, Agricultural Center Auditorium, Sanford, Fla. Contact: Uday Yaday, Extension Director, 4320 S. Orlando Dr., Sanford, FL 32771; (305) 323-2500, ext. 182.

Short Course in Horticulture, University of California Agricultural Cooperative Extension, San Bernardino County, Jan 13-Feb. 12, Los Angeles, Orange and San Bernardino counties. Contact: Ed McNeill, 2492 E. Mountain St., Pasadena, CA 91104; (818) 798-1715.

San Diego Xeriscape Conference, Jan. 15-16, San Diego, Calif. Contact: Helen M. Stone, San Diego Xeriscape, 2950 Jamacha Rd., El Cajon, CA 92020; (619) 464-1980 Ext. 262.

Think Trees Conference, Jan. 15-16, Ramada Classic Hotel, Albuquerque, N.M. Contact: Robert Cox, 620 Lomas SW, Albuquerque, NM 87102; (505) 243-1386.

Golf Course Association Annual Conference, Jan. 19-23, Hilton Hotel Walt Disney World, Orlando, Fla. Contact: Don Nagode, Convention Chairman, 830 Cedar, Suite 226, Minneapolis, MN 55420; (612) 854-8482.

Virginia Turfgrass Conference and Trade Show, Jan. 21-23, Pavillion Convention Center, Virginia Beach, Va. Contact: J.R. Hall III, Virginia Cooperative Extension Service, Blacksburg, VA 24061; (703) 961-5797.

Tropical Plant Industry Exhibition, Jan. 22-24, Coconut Grove Exhibition Center, Miami, Fla. Contact: Steve Creel, Florida Nurserymen and Growers Association, 5401 Kirkman Rd., Suite 650, Orlando, FL 32819; (305) 345-8137.

Long Island Agricultural Forum, Jan. 29-30, Suffolk County Community College, Riverhead, N.Y. Contact: Ron Leuthardt, Cooperative Extension Association of Suffolk County, 246 Griffing Ave., Riverhead, NY 11901; (516) 727-7850.

Crossroads of the West Horticulture Exposition, Jan. 31-Feb. 2, Salt Palace Convention Center, Salt Lake City, Utah. Contact: Crossroads of the West Horticulture Exposition, 26 Pine St., Dover, DE 19901; (302) 736-6781.

FEBRUARY

Michigan Recreation and Park Association Annual Conference, Feb. 1-4, Hyatt Regency, Dearborn, Mich. Contact: MRPA, 2722 E. Michigan Ave., Suite 201, Lansing, MI 48912.



Circle No. 151 on Reader Inquiry Card



NEW 10 GALLON WS-490 MOTORLESS LIQUID CHEMICAL SPREADER

The 10 gallon Greens Wheelie is the most accurate and trouble-free liquid applicator manufactured. It features a motorless, ground-driven pumping system which does not require gasoline, batteries, cords or water hoses. It was designed for professional grounds

maintenance on golf courses, parks, institutions and cemeteries. The Greens Wheelie is used to apply liquid fertilizers, herbicides fungicides, insecticides and growth regulators. It is equipped with

tungicides, insecticides and growth regulators. It is equipped with large easy-to-push pneumatic type tires and a large 10 gallon tank with a wide mouth lid for easy filling.

The twin wheel pumps spray a fan of solution 6' wide, with an overlap at the center, at the rate of 1000 sq. ft. per gallon. The spray pattern is delivered from 2 nozzles in the form of tiny droplets providing a steady, uniform application which greatly reduces costly chemical drifting. The shut-off controls, located on the handle grips, allow the operator to regulate the nozzles independently.

allow the operator to regulate the nozzles independently.

Corrosive resistant materials are used in the construction of the shut-off valves, pumping system and the 10 gallon tank allowing the use of chemicals which are harmful to traditional liquid applicators.

The WS-490 Greens Wheelie delivers chemical applications

which are relatively unchanged by the speed at which the sprayer is pushed. The faster it is pushed, the faster it pumps. When the operator stops, the sprayer stops pumping. (Other models and sizes

WHEEL SPRAY CORPORATION Box 97, Delafield, WI 53018 — PH: (414) 646-8640

Circle No. 168 on Reader Inquiry Card