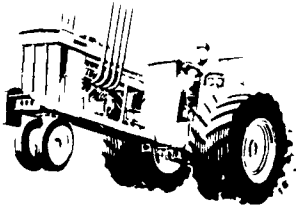


Tractor Pull Tally



7000 Super Stock

1. Bert Stauffer, Ephrata, PA, Deutz 8006, F.P.; 2. Leon Oberholtzer, East Earl, PA, AC180, 281'4"; 3. Dale Smoker, Cochranville, PA, ACD21, 157'4".

5000 Modified

1. Gary Mills, Fallston, MD, T53 Turbine, F.P.; 2. Craig Luckenbill, Schuylkill Haven, PA, Chevy, 295'3"; 3. Bill Haines, Rising Sun, MD, 427 Chevy, 267'3".

5800 FWD

1. Dan Fellenbaum, Lititz, PA, 69 Chevy, 259'10"; 2. Steve Conrad, Port Deposit, 57 Ford, 254'7"; 3.

David Athey, Winchester, VA, Ford, 253'0".

9000 Super Stock

1. Bert Stauffer, Ephrata, PA, Deutz 8006, 239'10"; 2. Dale Smoker, Cochranville, PA, ACD21, Broke.

7000 Modified

1. Curt Luckenbill, Schuylkill Haven, Pa, 433 Chevy, FP/297'2"; 2. Bill Haines, Rising Sun, MD, 427 Chevy, FP/281'6"; 3. Willard Will, Central City, PA, Allison, 292'5".

6200 FWD

1. Darryl Athey, Winchester, VA, Ford, 287'9"; 2. Mike Ziegler,

Bird-in-Hand, PA, Chevy, 272'2"; 3. Steve Conrad, Port Deposit, MD, 57 Ford, 267'4".

9000 Open

1. Tab Will, Central City, PA, Allison, 299'8"; 2. Willard Will, Central City, PA, Allison, 291'-1"; 3. Earle Henderson, Baldwin, MD, Packard, 280'1".

Buck, Pa.

Saturday, July 21

5 Mod. 1. Charles Brommer, Colombia, Pa. Dodges 280.11; 2. Willard Will, Central City, Pa. Allison 258.8; 3. Gary Mills, Fallston, Md. Homemade 236.3.

58 4 WD 1. Ronnie Lowry, Louettsville, Va. Chevy 292.4; 2. Dichl Wilson, Winchester, Va. Ford 291.2; 3. Bob Minnick, Winchester, Va. Chevy 287.1.

7 Mod. 1. Andrew Zielinski Jr. Chase, Md. Detroit 294.3; 2. Curt Luckenbill, Schuylkill Haven, Pa. Chevy 274.4; 3. Gary Mills, Fallston, Md. T53 240.10.

62 FWD 1. Diehl Wilson, Winchester, Va. Ford F.P.; 2. Darryl Atley, Winchester, Va. Ford 295.0; 3. Ed Hanslovan Jr., Morrisdale, Pa. Chevy 292.6.

9 Open 1. Willard Will, Central

City, Pa. Allison F.P.; 2. Earle Henderson, Baldwin, Md. Packard 291.4; 3. Robert Brown, Hanover, Pa. 278.7.

Buck Tractor Pulls Results July 29, 1984 5 Mod.

1. Willard Will, Central City, Pa., Allison, FP; 2. William Almoney, Wrightsville, Pa., Ford, 270.10; 3. Charles Brommer, Columbia, Pa., 2-440 Dodge, 264.3.

58 FWD

1. Willie Amps, Winchester, VA., 1982 Ford, FP/295.0; 2. Ronnie Lowry, Lovettsville, VA., 1980 Chev., FP/290.4; 3. Howard Lewis, New Carrollton, MD., Chev., FP/282.8.

7 Mod.

1. Bill Haines, Rising Sun, MD., 427 Chev., FP/FP; 2. Willard Will, Central City, PA., Allison, FP/279.0; 3. Thaddeus Will, Central City, PA., Allison, 298.0.

Semi Trucks

Tie 1&2 William Nauman, Ephrata, Pa., 1975 Peterbilt, FP/FP/FP; Tie 1&2 Vernon

Kourey, Fallston, MD, 1980 Ford, FP/FP/FP, 3. Brian Burkholder, Manheim, Pa., 1974 Peterbilt, FP/221.6

62 FWD

1. Willie Amps, Winchester, VA., 1982 Ford, FP/283.3; 2. Ronnie Lowry, Lovettsville, VA., 1980 Chev., FP/275.7; 3. Darryl Athey, Winchester, VA, Ford, FP/265.6.

9 Open

1. Earl Howard, Taneytown, MD., Allison, 279.8; 2. Robert Wittenbrader, Lake Ariel, Pa., Allison, 273.7; 3. Thaddeus Will, Central City, PA., Allison, 269.8.

PDA issues

EDB test

results

HARRISBURG — The Pennsylvania Department of Agriculture has approved registration of three chemical compounds for use against corn and orchard pests, according to state Agriculture Secretary Penrose Hollowell.

Clearance has been provided for the compound Lorshan 4E (EPA SLN NO. PA-840008). Manufactured by Dow Chemical Company, it has been registered by the Department for use on sweet corn to control Army Worm and Corn Ear Worm larvae.

Mesurool 75 percent (EPA SLN NO PA-840007) is now registered with the Department for use in field corn to control slugs. The pesticide is manufactured by Mobay Chemical Corporation.

In addition, the Department has approved the use of Ramik Green (EPA SLN NO. PA-840009) manufactured by Velsicol Chemical Corporation for use in dormant bearing and non-bearing tree fruit orchards to control meadow and pine voles.

Hollowell recommended that users consult with specialists with the Department's Pesticide Division or appropriate chemical company representatives for application specifications, if they have any questions. The instructions for the use of these chemical compounds are printed on the labels.

DEKALB-PFIZER GENETICS



Who's talking alfalfa now?

WE ARE!

IF YOUR ALFALFA PROGRAM INCLUDES FALL SEEDING, WE HAVE THE PREMIUM QUALITY SEED YOU NEED FOR EXCELLENT STANDS AND YIELDS.

JOIN THE WINNERS!

PLANT DEKALB ALFALFAS NOW



Advantage

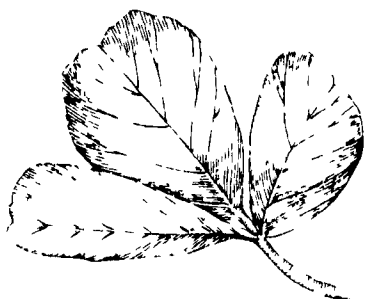
- One of our newest high yield leaders
- Outstanding performance data in state trials
- Recovers quickly after cutting
- Excellent phytophthora root rot resistance
- Good anthracnose tolerance
- Excellent winter hardiness

120

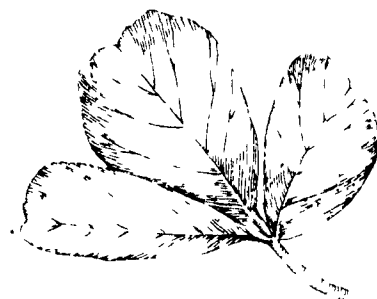
- Your best choice for top yields
- Outstanding winter hardiness
- Developed for long-term stands
- Fine stemmed and leafy for high quality hay
- Features fast, thick regrowth
- Excellent phytophthora root rot resistance



CONTACT YOUR LOCAL DEKALB PFIZER GENETICS FOR QUALITY ALFALFA SEEDS NOW



DEKALB-PFIZER GENETICS



"DEKALB" is a registered brand name. Numbers designate varieties or blends. As a condition of sale please note statement of limited warranty and remedy on DEKALB PFIZER GENETICS orders and tags.



I'M NOT LION...

The Classified Livestock Section Has Beastly Selections!