

GERALD BURKET
Martinsburg, PA
(100 cows,
feed and seed sales)



I don't think there's anything today that a farmer can do that will be more productive for his operation than plant a corn hybrid that is highly digestible. The more forage the cow can utilize the less a dairy producer has to purchase off the farm and the more profitable his operation will be.

If we have a corn plant with improved digestibility we can get more fiber into the cow and at the same time keep a healthier cow, maintain production and also put together a less expensive ration.

As a feed consultant, a ration with digestible corn silage makes my job much easier because I know we won't run into some of the problems that we would have with less digestible hybrids. I've also noticed that higher quality forage will have a tremendous impact on the herd health of cows. The Cargill Menu helps provide consistency and stability in rations. Cows simply eat more with good-quality forages and that's why they move up in production.

RICK CRAIG
Everett, PA
(feed and seed sales)



As a business person, you must use all the tools at your disposal. This has to be something that dairy producers look at. I believe you have to start with a quality product to get maximum milk production.

NEW FORAGE QUALITY HYBRIDS

3408 FQ - 95 Day

Med tall hybrid with higher fiber digestibility and whole plant digestibility than 2927 with a higher grain content. Above average NDF content but high fiber digestibility. Top choice for dairy. Excellent dual purpose hybrid.

3309 FQ - 100 Day

Tall plant with top tonnage with low fiber values and exceptional fiber digestibility. Soft kernel texture with high energy content. Top choice for both beef or dairy rations.

6208 FQ 110 Day

Tall plant with above average tonnage potential. Moderate to low fiber values with high whole plant digestibility make for a higher energy density hybrid. Dual purpose potential but is intended to be chopped. Excellent for beef & dairy.

7301 FQ - 115 Day

Med Tall Plant with top tonnage potential. High stay green but soft kernel texture. Low fiber values (ADF & NDF) and above average nonfiber carbohydrates (% grain) high whole plant digestibility. Not recommended as dual purpose. Chop for beef or dairy.

To discover which hybrids offer the highest profit potential for your farm, contact your local Cargill Hybrid Seeds dealer, or call 1-800-248-9414. Cargill suggests that dairy producers consult a nutritionist or feed consultant to determine the most effective feeding program for their particular operation.



DAIRY

WHOLE PLANT QUALITY

CRUDE PROTEIN	[ENERGY]		[INTAKE]		RATING QUALITY INDEX
	% DM NFC	IN VITRO WP DIGESTIBILITY	% DM NDF	IN VITRO NDF DIGESTIBILITY	
9	9	9	9	7	62
5	8	6	8	5	44
6	6	6	6	7	50
9	9	9	9	7	65
9	8	9	9	7	61
8	8	9	7	9	68
9	9	7	8	6	50
9	9	8	9	7	59
9	9	7	8	5	46
8	8	9	8	9	69
7	5	7	5	8	56
8	7	9	8	8	63
6	8	7	8	7	54
8	7	8	7	8	62
6	5	7	5	9	58
8	6	8	8	9	66
7	8	9	8	7	61
9	8	8	8	7	58
6	5	6	5	7	49
8	5	8	6	9	60
7	4	6	4	9	59
8	6	5	5	7	52
5	6	6	5	7	52
8	7	7	7	8	57
3	6	7	6	8	56

a base for the whole plant quality portion of this menu. Quality profiles were based on In Vitro True Digestibility was used to measure whole plant energy. In Vitro related to dry matter intake.

Effective October, 1994 to October, 1995

DM 2-94/95-2

Jack Miller
Alverton, PA
David M. Nolt
Annville, PA
Bill MacCauley
Atglen, PA
Brown & Rea
Atglen, PA
Miller Equip. Co.
Bechtelsville, PA
David G. Martin
Bellefonte, PA
Belleville Flour Mill
Belleville, PA
Ken Deitch
Boiling Springs, PA
Geer Farm &
Home Supply
Brookville, PA
Dale Leman
Chambersburg, PA
Curwensville Feed
Store
Curwensville, PA
Wayne Feed
Dillsburg & Carlisle, PA
Ed Byers
Enon Valley, PA
J. Martin Groff
Farmersville Seeds
Farmersville, PA
Reynold Reinert
Fogelsville, PA
Darrell Hooper
Gap, PA
Dean Salvatora
Gibsonia, PA
Chester Horst
Greencastle, PA
John Forry
Hanover, PA
Donald Todt
Hanover, PA
Amy Hoy
Hickory, PA
Woody Kyper
Huntingdon, PA
Fabian Bros. Farm
Indiana, PA
Paul Colley
Indiana, PA
Tom Weeter
Knox, PA
Henry F. Barley
Lancaster, PA
Bruno Holnaldner
Latrobe, PA
Elvin N. Nolt
Leola, PA

Ray and Allan Ard
Lewisburg, PA
Paul B. Kline
Litz, PA
William Stahl
Loysville, PA
Locust Brook
Ag Center
Manheim, PA
Ron Moore
Manheim, PA
Cargill, Inc.
Marietta, PA
Gerald Burket
Martinsburg, PA
Russ Judy
Spring Mills, PA
Tom Stouffer
Mercersburg, PA
Clintondale Mills
Mill Hall, PA
J. Darwin Wilson
Millville, PA
Robert Pfeeger
Milton, PA
Duane Stoltzfus
Morgantown, PA
Pat Dunsik
Morrisdale, PA
William Buttermore
Mt. Pleasant, PA
Smith's Dairy Supply
New Enterprise, PA
Dale Hair
Newville, PA
John Rolar
Newville, PA
Franklin D. Hess
Orangeville, PA
Ritter Feeds
Paxtonville, PA
Wilmer W. Rush
Perkasie, PA
Fred Frey
Quarryville, PA
Melvin Nolt
Richland, PA

Al Vettori
Saxonburg, PA
Leinbach Farm Supply
Shippensburg, PA
Sam Musser
Shippensburg, PA
Chester H. Solty's Jr.
Spring City, PA
Nelson Brenneman
Spring Grove, PA
McGee & Smith
Spring Run, PA
Anthony's Feed Mill
Stroussstown, PA
Agronomy Center
Thompsontown, PA
John Kirk
Warfordsburg, PA
Mason Dixon
Farm Service
Waynesburg, PA
Steve Shaw
Williamsburg, PA
Robert Butz
Germantown, MD
Tharpe & Green
Churchville, MD
Charles Zepp
Glencg, MD
Roy Umbel
Friendsville, MD
Reifsnider Vet Supply
Keymar, MD
C.W. Brown
Rising Sun, MD
Robert Clas
Sykesville, MD
Louis Fischer
Sykesville, MD
Jim Beyer
Upperco, MD
Ronald L. Carty
Columbus, NJ
Glendon S. Coleman
Elmer, NJ

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