



★ ATTENTION ★ SWINE PRODUCERS

ARE YOU FEEDING YOUR HOGS TO THEIR GENETIC POTENTIAL?

To Determine Your Lean Gain Potential Rating

1. Know Your Hog's Backfat At The 10th Rib
2. Calculate Days to Market 40 Lb. to 240 Lb.

LGPR RATING CHART

Days 40 lb. - 240 lb.	BACKFAT (10th Rib, Inches)								
	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	1.6
90	140	140	140	140	140				
95	140	140	140	140	120	120			
100	140	120	120	120	120	120	120		
105	120	120	120	120	120	120	120	120	
110	120	120	120	120	120	120	120	120	100
115	120	120	120	120	120	120	100	100	100
120		120	120	120	100	100	100	100	100
125			100	100	100	100	100	100	100
130				100	100	100	100	100	100
135					100	100	100	100	100

Once you have determined the LGPR rating (140, 120 or 100 program) then decide the number of rations in the gro/fin period (2,3 or 4 feeds). Do you split sex feed? Remember, nutrition, genetics, finishing facilities, and management determine your hog's cutability and your farm's profitability!

1992 - Lancaster County Lean Generation Proof!	
140 LGPR - 4 Feeds - Mixed (Barrow and Gilts)	
292 Head Per Group Feed Conversion Of 2.8 Average Daily Gain 1.68 Lbs.	107 Days To Market % Lean Cuts 57.55% Lean Cut Bonus Per Head \$3.25

**Contact Your Local Purina Dealer,
Purina District Manager or Call
Purina Mills, Inc. 717-737-4581**