

Actual and Break-even Feed Prices for Central Ohio

Feedstuffs	2004		2008	
	Actual	Break-even	Actual	Break-even
	----- \$/ton -----			
Alfalfa hay, 44% NDF, 20% CP	130	150	180	209
Bakery byproduct meal	127	154	210	225
Beet pulp, dried	160	122	290	210
Blood meal, ring dried	600	540	670	632
Brewers grains, wet	35	36	35	51
Canola meal	189	181	294	224
Citrus pulp, dried	126	122	236	196
Corn grain, ground	110	156	177	231
Corn silage, 35% DM	40	53	55	88
Cottonseed, whole w/lint	208	221	319	325
Distillers dried grains w/solubles	156	184	176	257
Feathers, hydrolyzed meal	330	422	385	472
Gluten feed, dry	102	155	177	217
Gluten meal, dry	369	430	559	526
Hominy	132	137	155	206
Meat meal	280	317	355	360
Molasses	105	107	160	155
Soybeans hulls	112	74	178	143
Soybean meal, expeller	380	344	405	443
Soybean meal, solvent 44%	336	253	366	290
Soybean meal, solvent 48%	345	294	375	338
Soybean seeds, roasted	380	318	448	410
Tallow	370	358	570	558
Wheat bran	79	93	152	146
Wheat middlings	71	112	145	166

Break-even prices were based on net energy for lactation, rumen-degradable protein, digestible rumen-undegradable protein, effective neutral detergent fiber (NDF) and noneffective NDF.