

Dry Loose Lick Comparison

(Approximate typical nutrient values)

Product	Crude Protein %	Equiv C. Protein %	Urea %	Salt %	Calcium %	Phosphorous %	Sulphur %	Magnesium %
Beef Starter 5U Lick	45.74	22.36	5	15	4.47	2.1	2.34	0.45
Beef Grower/Breeder 10U Lick	61.27	40.9	10	15	4.46	2.11	2.41	0.32
Beef Grower/Breeder 15U Lick	74.12	55.84	15	15	4.38	2.1	2.37	0.3
Beef Grower/Breeder 20U Lick	86.83	70.62	20	15	4.34	2.1	2.32	0.26
Beef CQ Breeder Hi P Lick	21.15	3.46	0	5	10.38	8.07	2.25	0.92
Beef CQ Breeder Hi P 5U Lick	34.07	18.5	5	5	10.33	8.03	2.21	0.89
Beef CQ Breeder Hi P 10U Lick	46.62	33.38	10	5	10.34	8.07	2.17	0.86
Beef CQ Breeder Hi P 15U Lick	58.94	48.06	15	5	10.51	8.05	2.13	0.83
Beef Hi Mag Lick	14.21	0	0	10	6.1	1.47	1.08	11
Beef Hi Phos 6U Lick	40.24	21.68	6	5	9.3	6.1	2.21	0.86
Beef Pasturefed Hi Phos Lick	13.75	0	0	6.5	12.02	10	2.12	0.41
Beef Pasturefed Weaner Boost Lick	34.87	3.57	0	5	3.81	3	1.37	0.47
Beef Pasturefed Weaner Lick	48.68	19.14	5	5	3.43	3.1	1.33	0.45
Beef Pasturefed Developer Lick	56.12	33.45	10	10	4.01	3.1	1.04	0.36
Beef Pasturefed Dry Season 7U+P Lick	44.96	24.78	7	15	6.01	4.1	1.23	0.36
Beef Pasturefed Dry Season 10U+P Lick	52.54	33.81	10	15	6.06	4.03	1.2	0.34
Beef Pasturefed Dry Season 15U+P Lick	64.77	48.04	15	15	6.07	4.06	1.04	0.31
Beef Pasturefed Dry Season 20U+P Lick	82.36	69.95	20	15	5.5	4.51	2.4	0.26
Beef Pasturefed Forest Breeder 15U Lick	65.54	51.76	15	20	5.1	4.01	3.03	0.27
Horse Hi Cal Lick	4.34	0	0	8	19	6	2	1.6

All dry loose licks meet pasturefed requirements. If you desire a rumen modifier (Monensin, Lasalocid) to be added to any lick, please request. All dry loose licks also contain adequate levels of Vitamin A and E, and trace minerals Co, Cu, I, Mn, Se and Zn.

To place an order, please