

For the *Integrity* of Your Horse's Health

## Found at Feed Stores Near You

*mare & foal*

For pregnant mares 9th month to foaling, lactating mares, and nursing foals 3 weeks to 1 year.

*growth*

For young horses 10 months to 3 years of age, and pregnant mares 7th & 8th month.

*life*  
low starch

For companion, inactive, or retired horses, and adult and senior horses in light work. Great for minis and ponies.

*with timothy*

For adult horses over 3 years of age in working pleasure, or light to moderate work.

*low starch*  
*adult/senior*

For light to moderate working adult horses, seniors, and active seniors.

*performance*

For adult horses in moderate to heavy or very heavy work.

*rice bran*  
*nugget*

For yearlings and older: can be added to any Integrity formula to boost the fat content.

*extruded*  
*with telf*

For adult horses of various activity levels and dietary restrictions.

## PREMIUM HORSE FEED

Integrity feeds provide balanced nutrition that complements the forage portion of a horse's diet. Each product is formulated to promote intestinal health and gut integrity. All Integrity feeds, including Rice Bran, have sources of soluble fiber, yeast culture, probiotics and prebiotics.

Integrity's high quality feeds do not contain alfalfa or the starch grains corn or barley. Other than the Rice Bran supplement, each Integrity product is a balanced formula and does not require additional vitamins or minerals.

### Quality Ingredients In All Integrity Feeds

- ✓ **Beet Pulp/Soy Hulls** – soluble fiber for intestinal health
- ✓ **Rice Bran** – stabilized, digestible fat source with antioxidants
- ✓ **Dried Bacillus Subtilis Fermentation Product** – probiotic that improves intestinal health
- ✓ **Butyric Acid & Zinc Supplement** – helps strengthen the lining of the gut
- ✓ **Live Yeast** – supports the population of digestive bacteria
- ✓ **Mannan Oligosaccharide** – natural dietary fiber for intestinal health
- ✓ **Whole Ground Flaxseed** – omega-3 fatty acids for skin & coat health
- ✓ **Selenium & Vitamin E** – antioxidants important to the health of body cells
- ✓ **Calcium, Phosphorus, Biotin, & Vitamin C** – maintenance of body tissues
- ✓ **Yeast Culture** – promotes intestinal health



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# Integrity

## PRODUCT NUTRITION

Products	<b>Integrity Lite</b> without / with molasses	<b>Integrity Adult/Senior</b> without / with molasses	<b>Integrity Growth</b>	<b>Integrity Mare &amp; Foal</b>	<b>Integrity Performance</b>	<b>Integrity Timothy</b>	<b>Integrity Rice Bran</b>	<b>Integrity Extruded w/Teff</b>
<b>Primary Ingredients</b>	<i>Beet Pulp Shreds, Soybean Hulls Pellet, Oat Hay Pellet, Soybean Meal...</i>	<i>Beet Pulp Shreds, Soybean Hulls Pellet, Soybean Meal, Rice Bran, Oat Hay Pellet...</i>	<i>Beet Pulp Shreds, Soybean Meal, Rice Bran, Wheat Bran, Whole Oats , Ground Flaxseed ...</i>	<i>Wheat Bran, Soybean Meal, Rice Bran, Ground Oats, Soybean Hulls Pellet...</i>	<i>Beet Pulp Shreds, Rice Bran, Wheat Bran, Whole Oats, Soybean Meal...</i>	<i>Wheat Bran, Soybean Hulls Pellet, Rice Bran, Timothy Hay Pellet, Soybean Meal...</i>	<i>Stabilized Rice Bran, Calcium Carbonate, Soybean Oil, Flaxseed Oil, Vitamin E...</i>	<i>Beet Pulp Shreds, Soy Hulls Pellet, Teff Grass Hay, Soybean Meal, Wheat Flour, Wheat Bran...</i>
<b>Feed Form</b>	Texture / MultiForm	Texture / MultiForm	Texture / MultiForm	Pellet	Texture / MultiForm	Pellet	Meal or Nugget	Extruded
Protein, % - min	12.5	13.5	16.0	16.5	14.5	14.0	12.5	13.5
Lysine, %	0.60	0.62	0.75	0.9	0.65	0.60	0.40	--
Methionine, %	0.17	0.18	0.23	0.30	0.20	0.22	0.17	--
Fat, % - min	6.0	7.3	8.5	6.5	10.0	7.25	20.5	--
Calcium, %	20.0	16.5	11.5	10.5	11.0	16.5	9.5	6.0
Fiber, % - max	0.75 - 1.0	0.8 - 0.95	0.9 - 1.1	0.9 - 1.25	0.9 - 1.1	0.85 - 1.1	1.8 - 2.2	20.0
Phosphorus, %	0.5	0.55	0.7	0.75	0.7	0.65	1.5	1.0 - 1.7
Magnesium, %	0.40	0.50	0.55	0.45	0.55	0.45	0.55	0.75
Potassium, %	1.4	1.3	1.3	2.1	1.1	1.2	1.2	--
Iron, ppm	175	175	160	175	146	175	150	--
Selenium, ppm	0.3	0.35	0.40	0.45	0.45	0.50	0.1	--
Zinc, ppm	125	165	190	165	175	175	45	--
Manganese, ppm	110	135	150	155	150	140	115	--
Copper, ppm	45	55	55	50	50	45	7	--
Ash, % - max	8.5	8.0	8.3	8.2	8.2	8.0	13.0	--
Vitamin A, IU/lb	2,500	3,300	3,375	5,000	4,000	3,800	3,400	10.1
Vitamin D, IU/lb	450	600	600	500	600	600	--	--
Vitamin E, IU/lb	100	90	80	100	135	40	600	--
Vitamin C, mg/lb	45	45	46	45	45	45	--	--
Biotin, mg/lb	0.25	0.33	0.33	0.35	0.3	0.40	--	--
* Starch, %	4.3 (with, 3.3)	5.9 (with, 5.7)	8.5	16.0	8.2	11.3	17.3	--
* ESC, % (sugars)	6.0 (with, 8.2)	6.0 (with, 8.8)	9.4	5.9	8.4	6.8	7.0	--
% Starch + ESC	10.3 (with, 11.5)	11.9 (with, 14.5)	17.9	21.9	16.6	18.1	24.3	--
* WSC, %	8.5 (with, 11.5)	9.7 (with, 12.2)	13.0	7.4	11.5	9.5	8.5	--
* NSC, % (% starch + WSC)	12.8 (with, 14.8)	15.6 (with, 17.9)	21.5	23.4	19.7	20.8	25.8	--
Free Fatty Acids	--	--	--	--	--	--	max 1.0%	min 0.42%

\* Carbohydrate values reported on as sampled or as fed basis. WSC is water soluble carbohydrates. ESC is ethanol soluble carbohydrates (simple sugars) and is a subset of WSC that does not include fructan. NSC is calculated, Starch + WSC; it is not ESC + Starch. Fructan content can be empirically estimated by subtracting ESC from WSC but is an imperfect estimation. Fructans do not influence a glycemic response but are digested by bacteria in the gut (fermentation), not enzymatically digested like sugars & starch.

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