

# NUTRIENT DENSE, ALL-WEATHER SUPPLEMENTS

Feed in a Drum® supplements are formulated to address basal diet deficiencies, typical in both grazing and harvested forage feeding situations. Each Feed in a Drum® supplement is designed to provide proper levels of protein, vitamins and minerals to help support maintenance, growth, lactation and reproduction.

Feed in a Drum® supplements are supported by extensive university research and produced through a patented manufacturing process that provides a self-fed, controlled delivery system which allows for nutrient absorption throughout the day.



## THE FEED IN A DRUM ADVANTAGE



### RESEARCH DRIVEN

- University research-proven Feed in a Drum® supplements ensure the best animal performance results.
- Specially formulated and fortified with essential nutrients, Feed in a Drum® supplements support all stages of animal production.
- Year round feeding applications allow producers to develop programs that address specific basal diet deficiencies.



### PERFORMANCE FOCUSED

- Predictable consumption makes Feed in a Drum® easy to manage, with less waste, and lower supplement feed costs.
- On-time nutrient delivery means cattle get what they need, when they need it.
- Quality assurance responsible manufacturing provides producer peace of mind.



### FIELD PROVEN

- Flexible packaging options and sizes meet the needs of any operation.
- Strategic placement of Feed in a Drum® supplements can assist with pasture management.
- Self fed & convenient Feed in a Drum® supplements save time and effort versus other supplement feeding options.

UNIVERSITY RESEARCH PROVEN – SUCCESS DRIVEN



## RESEARCH DRIVEN SUPPLEMENT SOLUTIONS

Targeted university research, advanced manufacturing technologies and precise product formulations has made New Generation Supplements® an industry leader in the development of advanced livestock feed supplements.



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## CANADIAN NUTRIENT ANALYSIS





	CRUDE PROTEIN, MIN. %	NPN, MAX %	CRUDE FAT, MIN. %	CALCIUM, ACTUAL	PHOSPHORUS, ACTUAL %	MAGNESIUM, ACTUAL %	POTASSIUM, ACTUAL %	COBALT, ACTUAL MG/KG	COPPER, ACTUAL MG/KG	IODINE, ACTUAL MG/KG	SELENIUM, ACTUAL MG/KG	MANGANESE, ACTUAL MG/KG	ZINC, ACTUAL MG/KG	VITAMIN A, MIN. IU/KG	VITAMIN D, MIN. IU/KG	VITAMIN E, MIN. IU/KG	A. W / ALTOSID®	A. W / AVAILA® 4	A. W / ALL-BREW
<b>20 MF*</b>	20	-	5	2.5	2	0.3	4	3	300	15	6	1,200	1,200	176,000	17,600	176			
<b>All Stock 18 Mag</b>	18	-	4	1	1	2	4	8	17	10	2	800	800	110,000	11,000	110			
<b>All Stock-18</b>	18	-	4	1	1	0.3	4	8	17	10	2	800	800	110,000	11,000	110			
<b>Dairy DryLic® 16 LS</b>	16	8	4	1	2.9	0.4	2.7	6	600	30	8.8	2,400	2,400	132,600	60,000	3,000			
<b>FirstLic® 22 Availa® 4</b>	22	10	5	2.4	2	0.3	3.9	28.8	303	14.6	6	1,211	1,200	174,900	17,820	175		X	X
<b>FirstLic® Availa® 4</b>	12	-	5	2.4	2	0.3	3.9	57.7	610	30	6	2,438	2,429	219,780	22,000	1,101		X	X
<b>FlaxLic®</b>	12	-	15	1.4	1	1	2.4	4	305	15	6	1,225	1,200	176,340	17,635	176	X	X	
<b>FlaxLic® 25-12</b>	25	12	15	1	1	0.2	3.5	3	300	15	6	1,200	1,200	176,000	17,600	176			
<b>FlaxLic® Sheep</b>	12	-	15	1.2	1	-	3	3	None Added	15	6	1,200	1,200	176,400	17,600	176			
<b>Hi Pro 40*</b>	40	21	5	1.5	2	0.3	3.6	4	300	15	6	1,200	1,200	176,000	17,600	176			
<b>MinLic®</b>	-	-	-	5.5	4	3	2.5	10	850	40	13.2	3,400	3,400	260,000	26,000	260	X	X	X
<b>MinLic® 2:1 Availa® 4</b>	-	-	-	8.8	4.0	2	3.2	81.6	851	42	-	3,446	3,400	264,660	26,400	440		X	
<b>MinLic® Hi-Cal Availa® 4</b>	-	-	-	11.2	-	2	3.6	63.8	680	33.7	8.8	2,700	2,705	349,580	35,200	879		X	
<b>MinLic® Hi-Phos</b>	-	-	-	8.5	8	-	2.5	13	1,000	50	18	4,000	4,000	440,000	44,000	440			
<b>Pasture 30</b>	30	18	3	2	1	0.3	4	3	300	15	6	1,200	1,200	176,000	17,600	176			
<b>Range 21</b>	21	10	3	1.5	1	0.3	4	3	300	15	6	1,200	1,200	176,000	17,600	176			
<b>Range 22 MF</b>	22	10	5	2.4	2	0.3	2.5	4	300	15	6	1,200	1,200	176,000	17,600	176	X		
<b>Range 30 MF*</b>	30	15	5	2.5	2	0.3	3.6	3	300	15	6	1,200	1,200	176,000	17,600	176		X	X

\* May contain approved animal proteins (feathermeal). \*\* Products with Availa® 4 will have 10x more Cobalt values than without Availa® 4.

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