



#ScienceHearted

# Swine: recommended feeding rates.<sup>1</sup>

## Refined Functional Carbohydrates™ (RFC™) and Yeast Culture.

	Swine (kg/MT)			Swine (lbs/ton)		
	Sow	Nursery	Grow/finish	Sow	Nursery	Grow/finish
<b>A-MAX Concentrate</b>	5	10	5	10	20	10
<b>A-MAX Xtra</b>	2.5	5	2.5	5	10	5
<b>A-MAX Ultra™</b>	1.25	2.5	1.25	2.5	5	2.5
<b>A-MAX SCP</b>	0.2	0.2	0.2	0.4	0.4	0.4
<b>BG-MAX</b>	2	2	1	4	4	2
<b>CELMANAX</b>	2	2	2	4	4	4
<b>CELMANAX Ultra</b>	1	1	1	2	2	2
<b>CELMANAX SCP</b>	0.2	0.2	0.2	0.4	0.4	0.4
<b>KULACTIC</b>	25	25	25	50	50	50
	ml/hd/day			ml/hd/day		
<b>CELMANAX Liquid</b>	6	2	6	6	2	6



A-MAX™ is an all-natural yeast culture product that helps animals digest feed efficiently resulting in maintained performance.



BG-MAX™ combines the benefits of Refined Functional Carbohydrates™ (RFCs™) with Bentonite to help animals prevent and protect against mycotoxin threats in order to build resilience and maintain performance.



CELMANAX™ combines yeast culture with a unique blend of RFCs that prepares the immune system and helps consistently meet target weight goals by minimizing feed quality variation.



KULACTIC™ delivers whey metabolites and organic acids to reduce gut pH to create a hostile environment for pathogens.

### Additional notes

1. All feeding rates are for normal production situations. When additional stressors are present (heat stress, mycotoxin loads, pathogen challenges, etc.) doses may be increased on the recommendation of the nutritionist or veterinarian. For more specific feeding recommendations, consult your nutritional advisor.



To learn more contact your nutritionist, veterinarian or ARM & HAMMER™ representative, or visit [AHfoodchain.com](http://AHfoodchain.com).



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# Poultry: recommended feeding rates<sup>1</sup>

Making the uncertain certain.

	CHICKENS						TURKEYS					
	Chickens (kg/MT)			Chickens (lbs/ton)			Turkeys (kg/MT)			Turkeys (lbs/ton)		
	Layer	Broiler	Broiler/breeder	Layer	Broiler	Broiler/breeder	Breeder	Poults	Grow/finish	Breeder	Poults	Grow/finish
<b>A-MAX Concentrate</b>	3	3	3	6	6	6	3	3	3	6	6	6
<b>A-MAX Xtra</b>	1.5	1.5	1.5	3	3	3	1.5	1.5	1.5	3	3	3
<b>A-MAX Ultra™</b>	0.75	0.75	0.75	1.5	1.5	1.5	0.75	0.75	0.75	1.5	1.5	1.5
<b>A-MAX SCP</b>	0.05	0.05	0.05	0.1	0.1	0.1	0.05	0.05	0.05	0.1	0.1	0.1
<b>AVIATOR</b>	0.5	0.5	0.5	1	1	1	0.5	0.5	0.5	1	1	1
<b>AVIATOR SCP</b>	0.05	0.05	0.05	0.1	0.1	0.1	0.05	0.05	0.05	0.1	0.1	0.1
<b>BG-MAX</b>	1	1	1	2	2	2	1	1	1	2	2	2
<b>CELMANAX</b>	0.5	0.5	0.5	1	1	1	0.5	0.5	0.5	1	1	1
<b>CELMANAX Ultra</b>	0.25	0.25	0.25	0.5	0.5	0.5	0.25	0.25	0.25	0.5	0.5	0.5
<b>CELMANAX SCP</b>	0.05	0.05	0.05	0.1	0.1	0.1	0.05	0.05	0.05	0.1	0.1	0.1
	ml/L						ml/L					
<b>AVIATOR Liquid</b>	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
<b>CELMANAX Liquid</b>	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25



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