



ADVANCER 360 MON20

Formulated as a starter/grower feed for all classes of goats.

FEEDING INSTRUCTIONS:

Feed Show-Rite Advancer 360 MON20 continuously as the sole grain ration to non-lactating goats maintained in confinement. A source of good quality hay and a constant supply of clean, fresh water is also required.

Hubbard does not use “Restricted-use Proteins” in their products and is in compliance with FDA and state requirements regarding the use, handling and storage of “Restricted-use Protein” products.

INGREDIENTS:

Monensin...20 G/TON

PROFILE:

Show-Rite Advancer 360 is the feed that provides leading-edge nutritional technology to competitive show goats all day, every day. Advancer 360 brings your goats:

- 100% organic trace minerals, that are better utilized by the animal supporting the immune response, reproductive function and overall health.
- A blend of essential oils that boosts feed intake and promotes only the beneficial microflora, encouraging top feed efficiency, higher average daily gain, and stronger immunity and performance.
- Enzymes that encourage a thriving rumen and even optimize gene expression, reinforcing key metabolic pathways associated with growth and muscle development.

GUARANTEED ANALYSIS

Crude Protein, min*	15.0%
Crude Fat, min	3.5%
Crude Fiber, max	12.0%
Acid Detergent Fiber, max	16.0%
Calcium, min	0.7%
Calcium, max	1.2%
Phosphorus, min	0.3%
Salt, min	0.9%
Salt, max	1.4%
Copper, min	5 PPM
Copper, max	25 PPM
Selenium, min	0.3 PPM
Vitamin A, min	10,000 IU/LB
Vitamin D, min	1,000 IU/LB
Vitamin E, min	225 IU/LB

*This includes not more than 1.4% equivalent protein from non-protein

WARNING:

This product, which contains added copper, should not be fed to sheep or related species that have a low tolerance to copper. This product has been formulated specifically for goats and is not intended for other species. When fed as directed, this product provides the maximum recommended amount of copper for goats.

Options in a 50-lb bag #77133 or bulk invoice

This is a product sheet only, in no way should it be used as a feed tag