

CHROMAX®

Item Number: 20-9008

Product Description:	CHROMAX brand chromium tripicolinate is a source of supplemental chromium for all classes of swine.
Label Guarantees:	Cr..... 400 ppm. Ca (Min.-Max.) 35%-40%.
Ingredients:	Calcium carbonate, chromium tripicolinate, mineral oil.
Physical Description:	Color Off-white.
Apparent Bulk Density:	Loose 82 lb/ft. ³ Compacted 89 lb/ft. ³
Typical Sieve Profile:	+40 mesh 1% 40 x 100 mesh 52% 100 x 200 mesh 32% -200 mesh 15%
Other:	Virtually non-hygroscopic.
Feeding Directions:	<ul style="list-style-type: none"> ▪ For sows, feed 1 lb/ton complete feed (200 ppb Cr) continuously during breeding, lactation and gestation. ▪ For replacement gilts, feed 1 lb/ton. Ideal to begin supplementation at 50 to 60 lb and feed continuously until sow herd entry. The minimum effective supplementation period is believed to be 100 days prior to breeding. ▪ For growing-finishing pigs, feed 1 lb/ton from 50 lb to market weight.

The information and data contained herein are believed to be correct. However, we do not warrant either expressly or by implication, the accuracy thereof. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale. No statement in this bulletin is to be construed as violating any copyright or patent.

Tips for Best Results:

Follow feeding recommendations carefully. For sows, feed for at least 12 months before evaluating performance. Research clearly shows a six-month “loading” period is required to replenish body chromium stores. An additional six months is required for most producers to detect benefits due to the usual month-to-month variations in breeding herd performance. When evaluating performance, sort records to isolate months 7 through 12 following the initiation of supplementation. Have CHROMAX added to the standard nutrition package for added convenience, lower cost and to prevent inadvertent omission.

**Limitations/
Safety:**

For use only in swine feeds at a level not to exceed 200 ppb Cr in the complete feed. Toxicity appears to be very low for all animals. Feeding at 1000 ppb Cr in growing-finishing pigs resulted in only a slight reduction in feed intake. Research in chickens, dogs, turkeys, horses and cattle has shown no negative effects. See Material Safety Data Sheet for more information.

Regulatory Status:

Legal for use only in swine diets. List on feed label as chromium tripicolinate. Do not make performance claims attributable to use of chromium tripicolinate on label or in marketing materials. See regulatory guidelines for more information.

Packaging:

50 lb., poly-lined three-ply paper bags.

Shelf Life/ Storage:

Keep dry. Stability has been demonstrated for at least 2 years.