

Description

GrowMax is a product made of chromium picolinate. It plays a role in activating insulin metabolism by producing chromium in the body, which is a component of the glucose tolerance factor. Chromium binding protein binds to the insulin receptors and activates them so that blood sugar levels can be stabilized. Activation of insulin contributes not only to the maintenance of blood glucose levels, but also to the metabolism of amino acids and fats, thereby preventing decrease in productivity due to stress related causes. Chromium can prevent excessive accumulation of fat by decreasing cortisol levels in blood.

Features

- Chromium picolinate, a component of GrowMax, is widely used as a chromium source.
- Activates insulin metabolism
- Improves reproductive performance
- Reduces stress
- Reduces mortality rates

Benefits

- Improve growth performance
- Increase immune power and relieve stress
- Improve meat quality
- Improve reproductive performance due to an increase in nutrient utilization.

Application

Product	Active Metal content
GrowMax 4000	4000ppm Cr

Please note that application rates are dependent upon raw materials used in premix formulations.

Contact us for optimal feeding recommendations and trace mineral support.

Supplier

Pathway Intermediates

Supplier Link

www.pathway-intermediates.com/



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