Manufactured by:

Alltech, Inc. • 3031 Catnip Hill Pike • Nicholasville, Kentucky 40356-8700 • USA • Tel: +1 (859) 885-9613 • Fax: +1 (859) 885-6736 • www.alltech.com
Variation in color does not affect product performance

For use in free-choice salt mineral mixtures and feed supplements for limit feeding for beef cattle Selenium yeast for use in formulating complete feeds for pigs, chickens, turkeys and cattle

Directions for use in livestock complete teeds

Pounds of Sel-Plex Premix to add per ton of complete animal feed (0.30 ppm of added selenium) .0 lb per ton

Directions for use in free-choice salt mineral mixtures for beef cattle

١	o for heaf cattle	Directions for use in supplements for limit-feading for heaf cattle
	100 lbs/ton	Beef cattle – 13.6 mg Se/lb (30 ppm); provides the maximum allowed 3.0 mg/head/day at 3.5 ounces of daily intake
	Pounds of SEL-PLEX PREMIX (600 ppm) to add per ton	To formulate salt mineral mixtures containing:

ivi illinic-leading for beet cattle

0.6 1.0 5.0 6.0

## **Guaranteed Analysis**

Total Selenium

Min. 595 ppm (mg/kg) – Max. 600 ppm (mg/kg) (Min. 270 mg Se/lb ~ Max. 272 mg Se/lb) Min. 588 ppm

Ingredients

Organic Selenium

dried grains. Calcium carbonate, Selenium yeast, Brewers dried yeast and Corn distillers

Caution: Follow label directions. The addition to feed of higher levels of this premix containing selenium is not permitted.

Warning: Selenium is potentially damaging to health. Use only in accordance with label directions and employ all protective measures indicated in the MATERIAL SAFETY DATA SHEET.

MATERIAL SAFETY DATA SHEET IS AVAILABLE FROM THE MANUFACTURER.

55.1 lbs (25 kg)

Item Number:

Net Weight:

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01/01/2015 day/month/year