

Please check, sign & return.

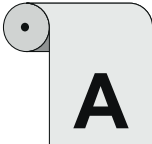
☐ Approved as is.

☐ Make changes & resubmit.

Signature: _____

Artwork Info

Date: 02-09-2021
Product: 13413135
Description: Forage Pro 12_12 Mineral Block
Customer: 418
Substrate: White SemiGloss
Finishing: None
Size: 6x8 in
Radius: .125
Ø Int.
Ø Ext./Qty
Scale: 78.19%
Winding:
2 - Outside Bottom




Inks

Cyan DieRed
Magenta
Yellow
Black
PANTONE 349 C
PANTONE Warm Red C

NOTE: Colors shown on your monitor or printer are an approximation only and are not intended as a color match. For PMS colors, use the Pantone book for exact color match. Digital Press uses CMYK to simulate spot colors.

6 in

8 in






Net Weight 40.0 Lbs. (18.14 Kgs.)

Hi-Pro

#13413135

FORAGE PRO 12:12 MINERAL BLOCK

FOR BEEF CATTLE, SHEEP, & GOATS ON PASTURE

GUARANTEED ANALYSIS

Calcium (Min).....	11.4%
Calcium (Max).....	13.4%
Phosphorous (Min).....	12.0%
Salt (Min).....	9.5%
Salt (Max).....	10.8%
Magnesium (Min).....	1.0%
Potassium (Min).....	0.6%
Copper (Min).....	20.0 PPM
Copper (Max).....	40.0 PPM
Selenium (Min).....	30.0 PPM
Zinc (Min).....	5000 PPM
Vitamin A (Min).....	200,000 IU/ Lb.
Vitamin E (Min).....	90 IU/Lb.

FEEDING INSTRUCTIONS

Feed free choice to livestock grazing on native or improved pastures. No additional salt should be fed. This mineral can also be fed to other ruminant species and equines. Provide plenty of fresh, clean water. Do not use feed that is old, molded, or insect contaminated.

INGREDIENTS

Monocalcium phosphate, deflourinated phosphate, plant protein products, salt, molasses products, calcium carbonate, lignin sulfonate, potassium chloride, magnesium oxide, artificial flavors, vitamin A supplement, vitamin D supplement, vitamin E supplement, iron, oxide, sodium selenite, zinc sulfate, manganese sulfate, ferrous carbonate, copper sulfate, ethylenediamine dihydriodide, sodium selenate, and cobalt sulfate.

MANUFACTURED BY

Hi-Pro Feeds LLC
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ATTENTION: This is the FINAL PROOF before sending artwork to production. Please double check the document for any errors. Your approval of this final proof marks your acceptance that this art is correct and approval is given to send this art to production.