



CROWN

AGRIPRODUCTS

NitroSalt HiPhos 12%

BOOST YOUR LIVESTOCK'S HEALTH AND PRODUCTIVITY

A mineralised salt block formulated with 12% phosphorus and essential vitamins and minerals. Designed to be fed to sheep and cattle grazing green lush pastures. Phosphorus is a vital nutrient supplement used to address deficiencies and support energy production for critical biological functions in livestock, including metabolic processes, tissue growth, efficient digestion, reproductive health, and lactation. **NitroSalt HiPhos 12%** is specifically formulated to enhance fertility outcomes, boost milk yields, and improve survival rates in breeding animals.



ASSISTS
DAILY LIVE
WEIGHT GAIN

CAN BE
FED ALL
YEAR-ROUND

REDUCES
BONE
CHEWING

INCREASES
MILK
PRODUCTION

WEATHER
RESISTANT
BLOCK

TARGET INTAKE PER DAY:

Beef Cattle 50g to 150g. Sheep/Goats 10g to 50g.

TYPICAL ANALYSIS	NitroSalt HiPhos 12%
Dry Matter	98.31%
Phosphorus	12.0%
Calcium	9.9%
Salt (NaCl)	40.45%
Sodium	16.0%
Fructose	4.0%
Sulphur	0.63%
Magnesium	0.32%
Manganese	200.00 ppm
Copper	75.00 ppm
Zinc	450.00 ppm
Selenium	3.00 ppm
Cobalt	30.00 ppm
Iodine	30.00 ppm

WHY CHOOSE NITROSALT HIPHOS 12%?

In Australia, particularly in northern regions, phosphorus deficiency is a common issue due to the nature of the soil and pasture. Approximately 70% of the area is considered phosphorus-deficient, especially in sandy soils and certain types of grasslands. Feeding a 12% phosphorus salt block to livestock in Australia is a strategic approach to address phosphorus deficiencies, enhance growth and reproductive performance, and improve overall herd health. Given the prevalence of phosphorus deficiency in many Australian grazing systems, these blocks serve as a practical and a cost-effective nutritional supplement.