

LAWN DX 9-7-2+9Ca+5S+2Fe

Chemical Composition

Component	Typical Analysis
Total Nitrogen(N)	9% Min
Available Phosphoric Acid (P ₂ O ₅)	7% Min
Soluble Potash (K ₂ O)	2% Min
Calcium (Ca)	9% Min
Sulphur (S)	7% Min
Iron (Fe)	3%Min
Zinc (Zn)	0.7% Min
Manganese (Mn)	0.3% Min
Organic Matter	13%

Physical properties

Property	Typical
Appearance	Granular
Bulk density	54.22lb/ft ³

Available sizes

10kg, 25kg,1000 kg



Introduction

Lawn DX is a specialized formulation designed to help grasses root stronger and take over ground very quickly. Its Nitrogen is slow release and can be applied either in early spring or in late summer. Its best to use it as a strong once a year application and for remaining season use Lawn Master fertilizer which is a companion all purpose lawn fertilizer.

Suggested application rates & method

Use in accordance with the recommendations of a qualified individual or according to an approved nutrient management plan. Suggested Rates: 75-125 kg per acre or 250-350 gm per 100 sq ft.

Precautionary statements

Wear protective clothing and equipment when handling the product. Avoid inhalation of dust. Keep out of reach of children and animals.

Storage

Keep container tightly closed in a dry and well-ventilated place. The container should be impervious to moisture.