

GENERAL BERRY BLEND

20-6-10+5Ca-0.2Mg-7S

Chemical composition

Component	Typical Analysis
Total Nitrogen(N)	20% Min
Available Phosphoric Acid (P ₂ O ₅)	6% Min
Soluble Potash (K ₂ O)	10% Min
Calcium (Ca)	5% Min
Sulphur(S)	7% Min
Organic Matter	11% Min
Moisture	8% Max



Introduction

General Berry Blend is for use on all types of berry crops. It is made from a wide mix of naturally mined minerals, organic matter, and safe commercial fertilizers, thus offering an extensive range of naturally occurring minerals that are vital for healthy soil. Unlike straight chemical fertilizers, General Berry Blend releases Nitrogen slowly over a long duration of 60-70 days to fulfill the ongoing requirement without pushing excessive growth.

Physical Properties

Property	Typical Value
Appearance	Dark Grey/Brown Granules
Bulk Density	56.9 lb/ft ³

Suggested application rates & method

General application rates

- 100-150 lb/acre (110-170 kg/hectare) early mid flowering.
- 100-125 lb. (45-55 kg) fruit filling stages.

Special notes

Use in accordance with the recommendations of a qualified individual or institution or according to an approved nutrient management plan.

Precautionary statements

Wear protective gloves, eye protection, and dust mask. Do not breathe dust. Wash hands thoroughly after handling.

Storage

Store in its original package in a cool and dry place, away from reach of children and animals. Follow directions for fertilizer storage and disposal as per local guidelines, provincial, and federal regulations

Available sizes

25kg, 1000 kg