



Sustainable Solutions Ltd.



# LEGUME BLEND

2-8-6



Chemical composition	
Component	Guaranteed Analysis (Minimum)
Total Nitrogen(N)	2%
Available Phosphoric Acid(P <sub>2</sub> O <sub>5</sub> )	8%
Total Phosphoric Acid(P <sub>2</sub> O <sub>5</sub> )	16%
Soluble Potash(K <sub>2</sub> O)	6%
Calcium (Ca)	14%
Magnesium (Mg)	1%
Sulphur(S)	2%
Organic Matter	22%

Physical properties	
Property	Value
Appearance	Mix of White and Grey with Brown granules
Bulk density	929 kg/ m <sup>3</sup> (58 Lb/ ft <sup>3</sup> )
Product Sizing:	Mixed Granular

Available sizes: 25kg,1000 kg, bulk.

## Introduction

Legume Blend 2-8-6 with 14Ca-2S is designed for use in edible legumes like beans, lentils, peas, etc. Its ideally suited for all types of ground conditions. For best results apply in furrow along with seed. Enriched with high quality ingredients offering a wide range of trace quantities of various minerals and supplements, 2-8-6 is an ideal choice for legumes to trigger nodulation and strong root development.

## Suggested application rates & method

Use in accordance with the recommendations of a qualified individual or institution or according to an approved nutrient management plan. General application rates per acre (lbs).

- 125-150 lb per acre in furrow with seed
- For broadcast, use 250-300 lb depending on conditions, for lighter sandy soils use higher doses.

## Precautionary statements

Do not breath dust. Wear protective gloves/protective clothing/eye protection. Wash skin 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