

Dr. Bacto's Azo

Biofertilizer:

Nitrogen Fixing Bacteria

5G Forms Available:

| Culture | Brand Name | Carrier Base | CFU/gm (Minimum) |
|-------------------------|--------------------|--------------|---|
| <i>Azotobacter spp.</i> | Dr. Bacto's 5G Azo | Dextrose | 1×10^{11} CFU/gm <small>(After activation in warm water (not exceeding 45-50 °C) each biocapsule gives 10^{10} to 10^{11} CFU per gram of organisms.)</small> |

Product Composition:

Unique biofertilizer enclosed in biodegradable capsule (Red-Orange) forms which having ability to fix atmospheric nitrogen.

Content: This packet contains two strips (each containing 5 capsules). One is biofertilizer bacteria and second is food kit required for better growth of these bacteria.

5G Features:

1. 5G technology for ECONOMICAL ORGANIC FARMING
2. G stands for GOOD STABILITY means all 5G products are very stable resulting in perfect cell count for long time.
3. G stands for GOOD SOLUBILITY which means these 5G products are easily soluble in water.
4. G stands for GOOD TO CARRY
5. G stands for GOOD TO STORAGE

Recommended Crops: For all crops

Application Dosage: Mix given strips per acre (as per mentioned on product)

Storage Condition: Stores in a separate room, cool & dry place. Keep in Original seal container away from direct sun light, heat.

Precautions: Avoid inhalation and Skin contact, wash contaminated skin and cloths. Keep Out of reach of children.