



EF POLYMER

FASAL AMRIT

Save fertilizer and water, keep soil healthy

EF POLYMER

GRANULE

GUARANTEED ANALYSIS

Product Name: Soil Conditioner / Natural Hydrogel

Ingredients: Citrus fruits peel extract, Banana peel extract, and plant seed extracts.

Specification

Organic Matter	60%
Organic Carbon	35%
Others (Ca, Mg, N, P, other trace element)	5%

Specifications may vary by up to $\pm 5\%$

Directions for Application:

- Mix the EF Polymer with fertilizer/manure/soil and apply it in the entire field by seed drill machine or by spreading.
- Plow the field thoroughly to ensure that the EF Polymer gets thoroughly mixed into the soil.
- Sow or plant a tree and make sure to water it after applying the EF Polymer.

Quantity: 8 kg per acre (varies according to soil type)

There are application quantity guidelines. Please note that these may vary depending on specific gravity, crop type, size, depletion conditions, soil and irrigation method.

CAUTION

- Do not touch with wet hands and keep away from wet utensils, fields, soil etc.
- Do not plant it in wet soil.
- Non-edible

STORAGE

- Store in a cool, dry place. Protect from direct sunlight.
- Seal the bag securely after opening and store properly.

Made from natural ingredients — orange and banana peels.



JASOM - 220203
有機農産物 JAS 表A.1 適合資材



Manufactured By:

EF Polymer Private Limited (India)

GI-202, Road No. 1, Udyog Vihar, Sukher Industrial Area,
Udaipur, Rajasthan - 313001

Marketed By:

EF Polymer America Inc.

131 Continental Drive, Suite 305, Newark, DE 19713



Website



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NET WT 44 lb (20Kg)



Best before 3 years from the date of manufacturing

Batch No.:

Mfg. Date: