

**Overview** ▶ BioBlend's **EPIC EL** Dust Suppressant is a plant based natural ester dust control product uniquely designed to greatly reduce fugitive dust created by vehicle traffic, industrial & agricultural equipment, material handling equipment as well as many other tumultuous dusty environments. BioBlend's **EsterLink** technology was developed in a world class research and development facility in a prominent Upper Midwestern University. This scientific approach allowed the creation of this highly effective cutting-edge renewable and biodegradable dust suppressant.



**EPIC EL** not only provides piece of mind in using a biobased environmentally sustainable product, it also provides superior, long lasting performance over traditional products. EPIC EL provides effective dust control even during drought periods. This powerful product does not need water or moisture to remain effective. BioBlend's **EPIC EL DS** is manufactured from renewable feedstocks which provide a non-toxic and non-corrosive emulsion product.

BioBlend's **EPIC EL** Dust Suppressant is formulated featuring our proprietary **EsterLink** technology, and is **eSyn™** Certified.

## Typical Properties ▼

Property	EPIC EL
Product Code	BB4200040
Appearance	Cream
Solubility in Water	Emulsifies
Base Product	Natural Plant Esters
Form	Concentrate

## Key Attributes / Approvals ▶



### Primary Applications

- Gravel Roads
- Vineyards
- Equestrian Arenas
- Steel Mills
- Highway Construction
- Agricultural Roads & Driveways
- Mining Haul & Access Roads
- Industrial Stockpiles of All Kinds
- Forest Roads
- General Construction Sites
- Orchard Access Roads
- Material Handling Equipment
- Solar and Windfarm Construction
- Oil & Gas Exploration
- Gravel Parking Lots

### Mixing Instructions

- Mix with 100% water
- Mix with a tote or paddle wheel mixer to ensure a consistent uniform emulsion
- Apply within 24 hours. General mixing may be required prior to application
- Apply at ½ gallon per square yard
- Applying less than recommended mix ration and application rate could result in decreased performance
- Keep container sealed until ready to use; Do not store in direct sunlight; Do not allow to freeze

See the Safety Data Sheet (SDS) for emergency, proper handling and disposal information. Rev. DL\_R2\_091721