

BIO FEED™



THE SOLUTION FOR ENERGIZING BIOREMEDIATION SYSTEMS

WHAT BIO FEED IS...

It is a scientific formulation of complexing systems, organic acids, nutrients, natural biological systems, buffers, and energy systems which enhances biological degradation.

WHAT BIO FEED DOES...

It is a probiotic product which provides nutrients and energy to support probiotic bioremediation systems.

IN BIOREMEDIATION SYSTEMS, BIO FEED:

- provides nutrients and energy to support the biological systems in probiotic products and existing microbes in the natural environment.
- helps develop natural humus in soils and increases biological activity for degradation of chemicals, petroleum and organic compounds.
- increases proliferation of microbes in water and soil.
- is compatible with other probiotic products for ease of mixing and application.
- is non-toxic, concentrated and easy to use.

PRECAUTION:

Do not mix **BIO FEED** with MICATROL in storage tanks. Product may be mixed with BIO ENERGIZER in storage tanks for up to 60 days. Keep storage tank closed to avoid contamination.

DIRECTIONS:

INDUSTRIAL and MUNICIPAL WASTEWATER

Add **BIO FEED** at same rate as MICATROL or BIO ENERGIZER. **BIO FEED** may be mixed for immediate application with all Probiotic Solutions products. It should not be mixed with MICATROL in application containers for longer than 24 hours.

DIRECTIONS:

IN SOIL APPLICATION

For sprayer application, dilute probiotic products with at least 10 gallons of water per acre. Add water before mixing probiotics into spray tank. Spray surface of area every 2 to 4 weeks at rates below:

Application Sequence	Standard Rate Per Acre (43,560 Sq. Feet) MICATROL, BIO GENESIS or BIO FEED		
	(Gallons)	BIO ENERGIZER (Gallons)	(Gallons)
1. Date	1	1	10
2. Date	1	1	5
3. Date	1	1	1
4. Date	1	1	1
5. Date	1	1	1
6. Date	1	1	1
7. Date	1	1	1
8. Date	1	1	1
9. Date	1	1	1
10. Date	1	1	1

Storage and Disposal

Keep product in original container. Do not transfer into food or drink containers. Triple rinse when empty and offer for recycling. Always dispose of container in accordance with local, state and/or federal regulations.

Conditions of sale

The information contained in this bulletin is believed to be accurate and reliable. Buyer and user acknowledge and assume all liability resulting from the use of this material. Follow directions carefully.

Safe & Non-Toxic

348-10-95

Net Wt. 54.4 lbs

10.87 lbs per Gallon @ 68° F.



Probiotic
SOLUTIONS®

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