Product Data Sheet

Envision a natural solution with Envera

Envera® HCT

- *Bacillus* blend including specific strains of for degrading hydrocarbons
- Ideal for wastewater treatment and soil bioremediation
- Petroleum and hydrocarbon reduction
- Stress tolerant and facultative anaerobic growth
- Broad enzyme and biosurfactant production

Applications

- Refinery waste treatment
- Soil remediation
- Marine bilges
- Car / truck wash and service facilities

Storage and Handling

Store at room temperature, dry location.
If exposed to eyes or skin, flush thoroughly with water.

Suggested Dose Rate

For every 5,000 gallons of contaminate waste, recommend addition of 5 pounds as a shock dose. Follow by a maintenance dose of 1 pound for every 5,000 gallons of waste. The Maintenance dose can be reduced as the system comes into compliance.

Powder	5B cfu/g	Salt + Nutrients	25 lb in 5-gal pail (WSP)	P4C-012-108
Powder	100B cfu/g	Salt + Nutrients	25 lb in 5-gal pail (bulk)	P4C-011-008

Product Profile

Multiple *Bacillus* Species

- Stabilized spores
- Naturally occurring, non-GMO
- Aerobes and facultative anaerobes
- Highly motile (move toward food source)

Bacterial Enzyme Production

- Amylase, Protease, Lipase, Esterase, Urease, Cellulase, Phytase, and Xylanase production

Appearance

- Tan free flowing powder

Effective Range

- pH = 5.0 - 9.0 and Temperature = 10C - 50C (50F - 122F)

Shelf-life

- One year, unopened at room temperature

Consult your Envera technical representative for alternative formulations and additional applications.

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