



A NON-HAZARDOUS, WATER BASED,
BIO REMEDIATION CHEMICAL FOR
HYDROCARBON ELIMINATION

TxCHEM HE-1000™ EC
In-Situ Bio-Enhancement Product

Creates food source for indigenous microbes in hydrocarbon-contaminated environments.
Environmentally safe based on:

- EPA 8260 B – volatile compounds
- EPA 8270 C – semi-volatile compounds
- Texas 1005 TPH – total petroleum hydrocarbons
- EPA LC-50 – based on use around sensitive ecosystems

TxCHEM HE-1000™ EC will accelerate the microbial degradation of hydrocarbon waste.
TxCHEM HE-1000™ EC will break down hydrocarbons (heavy greases, hydraulic fluids, refined oils, etc.).

BENEFITS:

- Cleans shop sumps by eliminating odors and degrading waste.
- Will not harm painted surfaces.
- Hydrocarbon chain is broken down into small, minute particles that become a food source for the indigenous microbes.

APPLICATIONS:

Shop sumps	Heavy equipment
Shop floors	Equipment yards
Staging areas	

DIRECTIONS FOR USE:

Mix 1 part TxCHEM HE-1000™ EC (concentrate) with 10 parts water, preferably in a heated pressure washer.
Apply to the contaminated media with a spray apparatus.

NOTE: Agitation is key to the effectiveness of the chemical.
Greater agitation produces improved results and quicker degradation of hydrocarbon waste.