

VAP Catch utilizes the latest ultra-modern technology to suppress vapors and biologically clean surfaces and various substrates. This product utilizes *Patented Bio-Enzymatic Technology* to effectively reduce VOC's and remediate several thousand different hydrocarbons in crude oil and refined products like gasoline, diesel, and lubricating oils.

Produces 4 Trillion Nonpathogenic Bacterial count per gallon

VAP Catch degrades a wide variety of hydrocarbon compounds such as: *Gas, Oil, and BTEX Compounds: (benzyne, toluene, xylene), phenol, catechol, cresol, polyaromatics, naphthalene, phenanthrene, and biphenyl.*

This highly concentrated formula can be used to help de-gas vessels for entry, remove and reduce buildup of sludge and petroleum as in separation tanks & sump pumps in industrial drain systems. Industrial sour odors are reduced along with the fumes.

P.I.N. I-275

Health	1
Flammability	0
Reactivity	0
Personal	A

Batch Number: #



Encore Industrial Products, LLC
3502 Bacor Rd., Houston, Tx 77084
281-944-4777 / 1-877- 703-3044
www.encoreindustrial.com



Patented Bio-Enzymatic Technology

Proprietary Oil Microbe Consumption
Degrades Petroleum Hydrocarbons
Delivers Immediate Surface Cleaning
Penetrates Deep into the Subsurface
Nonhazardous • Nontoxic • Non-caustic
Non-acidic • Noncorrosive

100% Safe on All Equipment

Readily Biodegradable

VOC Reduction Formula

Ideal for Oil Spill Clean Up Remediation

Neutral pH for Safe Handling

Caution: Keep Out Of Reach of Children. See side panel for additional precautions & first aid.

Net Contents

- 5 Gallons 20 Gallons
- 30 Gallons 55 Gallons
- 275 Tote

General Use

1. Use as a vapor suppressant.
2. Use as fuel spill remediation, product to consume deeply absorbed hydrocarbons through synthesized microbe consumption.
3. Use to remove & reduce sludge and oil build up on industrial equipment: pumps, separators, and sumps in drains.
4. Use to eliminate oil sheen and oil spills.
5. Use to achieve superior hydrocarbon removal from metal & concrete surfaces.
6. Use to de-gas vessel compartments.
7. Use to remediate hydrocarbons on soil & water.
8. Use to remove the industrial sour odor & fumes.
9. Use around waterways where environmentally green products must be used.
10. Use to reduce oil build up in separation tanks.

Dispose of in accordance with local, state and federal regulations.

Storage and Handling

Store in closed container at room temperature.



First Aid

Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible). If inhaled: Allow breathing of fresh air. Allow the victim to rest. If on skin: Remove all affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse. If in eyes: Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness persists. If ingested: Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.