

VIRDIVIS™ HE-170



A Bio-inspired High-Performance
Multi-purpose
Cleaner and Degreaser
For Heavy Equipment and Engine Parts



Virdivis™ HE-170

High Performance cleaner and degreaser

- * More Effective Cleaning - tackles the most challenging removal of greases, oils, waxes, tars, adhesives, and silicones...
- * Safe & Bioinspired - Safe for people, equipment, and the environment. Non-corrosive and safe for use with metals, plastics, elastomers
- * Easy -to-use clean & remove



What this means for you:

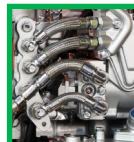
- * Less time and less manpower spent on cleaning resulting in significant cost savings
- * Non-toxic and noncorrosive makes handling and storage easier, keeps workforce safe
- * More effective cleaning means less chemicals used, less cost and less waste disposal



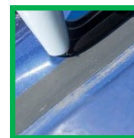
What can be cleaned?



Automotive parts,
maintenance equipment,
and heavy machinery



Sticky oil build-up, oil char,
greasy road grime



Adhesive residues,
polymers, silicones, mold
release agents...

Advanced cleaning technology

Hydrocarbon based, low moisture
Rinses with water
Flash point >183° F (84°C)



For more information, please contact us:




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Virdivis™ Is Free Of ...

-  Bleach and chlorides
-  Mineral acids
-  Quaternary ammonium compounds

-  Peroxides
-  Caustics
-  Nitrates/Phosphates



Frequently Asked Questions:

How can Virdivis™ HE-170 be used? Virdivis™ HE-170 can be applied by immersion (parts cleaner or soaking tank), brush, roller, towel, or sprayer, and in recirculating systems. It can be rinsed with water.

Cost: Virdivis™ HE-170 is designed to tackle the extra challenging cleaning of greases, oils, waxes, tars, adhesives, silicones, polymers. Virdivis™ HE-170 saves manpower and money.

How safe is Virdivis™ HE-170? All of the ingredients are on the FDA Generally Recognized as Safer (GRAS) list. Virdivis™ HE-170 is non-corrosive and safe for use with all metals and most plastics. A compatibility test is recommended before use on painted surfaces and coatings.

What protective equipment do I have to wear? Please refer to the Safety Data Sheet (SDS). We recommend when handling any chemicals that proper personal protection equipment is used. If spilled on exposed skin or clothing wash with soap and water

Where can I find an SDS? Please contact your Virdivis™ representative

Disposal: Virdivis™ HE-170 is safe to dispose of into most waste treatment systems.

Is Virdivis™ HE-170 water based? Virdivis™ HE-170 is a low moisture product and contains only a small percent of water, but it is free rinsing with water.

What temperature can Virdivis™ be used? It is highly effective at room temperature or up to 180°F (70°C) providing flexibility

What temperature can Virdivis™ HE-170 be stored? We recommend room temperatures. In general, exposure to extreme temperatures 0°F to 120°F (50°C) will not impact product performance



ABOUT US

At Virdivis™, we study chemical activity in nature in order to develop exciting new ways to leverage this bioactivity. Our findings are validated by leading experts and independent laboratories. We work with our customers to understand their needs and can provide custom solutions to solve their most difficult challenges.

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