

MOLD GROWING?

Treat moisture prone areas in your basement or crawl space and help prevent uninsured repair costs and potential health issues.

UNITED STRUCTURAL SYSTEMS

USS

FIGHT MICROBIAL GROWTH

Conductive Conditions for Mold

- Moisture rising from crawl space dirt floor
- Water intrusion, pooling water in basement
- Temperatures above 50° part of the year
- Lack of ventilation for appliances like dryers
- Plumbing leaks, AC condensation
- Humidity above 50% part of the year
- Exposed organic materials which pose as a food source for microbial growth & other bacteria
- Materials with elevated moisture which allow dormant fungal spores to germinate



THE KEY TO MOLD CONTROL IS MOISTURE CONTROL



3 Steps to Prevent Microbial Growth

- **Remove.** Remove microbial growth.
- **Treat.** Treat the area where growth occurs.
- **Encap.** Encapsulate the crawl space.

The only way to completely rid mold and microbial growth is to take steps to prevent its return. By controlling moisture, food source, and temperature, microbial growth can no longer survive.

The USS Difference

- Three-step R.T.E. process to remove growth, treat, and prevent microbial growth
- Improve the air you breathe in your home
- Deter microbial growth, pests, and wood decay
- Deter dampness and musty smells
- Deter efflorescence and other water stains
- Protect your home with the USS guarantee
- Customized solutions designed for your home
- No hidden clauses. No fine print.
- Free inspections. No hassle. No obligation.
- More experience. More satisfied customers.
- We Guarantee Our Best!



Chartered by the State of TN in Microbial Growth, USS locates growth in the crawl space and offers a lasting solution with our 3-step R.T.E. - Remove. Treat. Encap. - process. By removing growth, treating the area, and customizing a repair plan to prevent the return of microbial growth, our certified USS team can turn your crawl space into a healthy space.