Hantavirus Threat

Nisus Solution
Hantavirus
U.S. Cases 1993 to January 2017

Cases of hantavirus disease per State of reporting
- 0 - 15
- 16 - 50
- > 50

Source: Centers for Disease Control
https://www.cdc.gov/hantavirus/surveillance/reporting-state.html

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Hantavirus pulmonary syndrome (HPS) is a deadly disease transmitted by infected rodents through urine, droppings, or saliva.

Humans can contract the disease when they breathe in aerosolized virus.
For Complete Information
Review the CDC Website

www.cdc.gov
Mix 2 Ounces of DSV with 1 Gallon of water

- Treat surface area and let stand for 10 minutes.
- Remember 2-1-10
Hantavirus

• Occurs by inhalation of infected materials
• CDC recommends protective gear
  – Disposable coveralls
  – Rubber boots
  – Rubber gloves
  – Protective goggles
  – Respirator
Hantavirus is present in rodent droppings, dust and nest materials

- Air out building for at least 30 minutes
- **Do not** vacuum or sweep up the dust or droppings
- Mix DSV at the rate of 2 ounces/gallon of water
- Thoroughly wet the affected areas with Nisus DSV and let stand for 10 minutes
Hantavirus is present in rodent droppings, dust and nest materials

- Carefully remove material and dispose by burial or burning or contact local health department for disposal options.
- Treat surface area again and let stand for 10 minutes.
DSV kills harmful germs, bacteria, fungi and viruses, including:

- Campylobacter jejuni
- Candida albicans
- Corynebacterium ammoniagenes
- Enterobacter aerogenes
- Enterobacter cloacae
- Enterococcus faecalis
- Enterococcus faecium
- Escherichia coli
- Escherichia coli 0157:H7
- Legionella pneumophila
- Klebsiella pneumonieae
- Listeria monocytogenes
- Proteus mirabilis
- Proteus vulgaris
- Pseudomonas aeruginosa
- Pseudomonas aeruginosa
- Salmonella choleraesuis
- Salmonella typhi
- Serratia marcescens
- Shigella dysenteriae
- Shigella flexneri
- Shigella sonnei
- Staphylococcus aureus
- Staphylococcus epidermidis
- Streptococcus pyogenes
- Trichophyton mentagrophytes
- Xanthomonas axonopodis pv. Citri
- Xanthomonas campestris pv. Vesicatoria
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