



AMVAC ENVIRONMENTAL PRODUCTS

Public Health Pesticides

December 2016

Current AMVAC PH Product Line

Larvicides

Summit Bti Briquets™

Bacillus thuringiensis sub

Larvae feed on very small particles in the water column close to the surface



- Catch basins & storm drains
 - Ditches & ponds
 - Swamps
 - Woodland pools
 - Drainage areas
- Water retention structures
 - Lagoons
- Sediment ponds
- Filtration systems
- Wet wells and other sumps
- All man made an natural containers



Current AMVAC PH Product Line

Nuvan[®] Prostrips
Nuvan[®] Prostrips +
Nuvan[®] Directed Aerosol
Nuvan[®] Fog 2EC
Nuvan[®] Fog 5% EC
Nuvan[®] Fog 4EC



Dichlorvos (DDVP)

Continuous, long-lasting protection from pests in difficult-to-reach areas such as attics, basements, crawl spaces, closets, pantries, sheds, garages and RVs. Effective against tougher, more common pests, such as ants, **bedbugs**, cockroaches, bees/wasps, pantry pests, flies and mosquitoes. NUVAN PROSTRIPS' unique vapor action protects areas continuously for just pennies a day—with no odor or mess.

Current AMVAC PH Products

Adulticides

Dibrom[®] Concentrate

Trumpet[®] EC

Naled

Dibrom Concentrate[®] and/or Trumpet EC[®] have been involved in assisting in public health emergencies for over five decades

No other adulticide product used before or since, has the history of performance, reliability and safety of Dibrom and Trumpet

Unique characteristics about this chemistry including; no known resistance, specific gravity of the AI, overall effectiveness, rapid breakdown in the environment.



REGULATORY CONSISTANCY

U.S. EPA's Office of Pesticide Programs (OPP) assessed naled as part of its Reregistration Eligibility Decision (RED) July 2006) and concluded, based on current rigid scientific standards that naled formulations, including both DIBROM® Concentrate and TRUMPET® EC, do not cause unreasonable risk to humans or non-target organisms.

