



AMCiPARAFORMALDEHYDE PRILLS

AMCi Paraformaldehyde Prills contains 91% formaldehyde in a polymerized form. When heated, the solid polymer breaks down releasing formaldehyde gas at a controlled rate.

FEATURES:

- Effectively kills viruses causing leucosis, NCD, bronchitis, laryngotracheitis, avian encephalomyelitis and other common viruses
- Effectively kills bacteria including micrococci, enterococci, aerobic- sporing bacilli, *E. coli*, *Salmonella* and mycoplasma
- Effectively kills molds and yeasts
- Fast-acting disinfecting effect

INDICATIONS:

- For fumigation and continuous disinfection of poultry nests
- For fumigation of empty chick boxes, breeding and growing crates, vaccination equipments, eggs and livestock trucks
- For fumigation of broiler houses, egg houses and battery houses
- For fumigation of incubators and laboratories

RECOMMENDATIONS FOR USE:

For nest boxes	15 g/ nest box every 2 weeks
For fumigation of egg vans, egg rooms, incubators, laboratories, broiler houses, battery houses	320 g/100 m ³

** 1 kg of AMCiParaformaldehyde Prills in fumigator for every 280 m³ area

** Fumigation contact time required is 20 minutes after 10 minutes heating time.

** 15 grams of Prills is equivalent to 60 mL liquid formaldehyde (37% solution)

** m³ = m² x height of the room, van, etc.

HANDLING AND STORAGE PRECAUTIONS:

- Keep out of children's reach.
 - Keep all disinfectants away from food, feedstuff and other chemicals.
 - Avoid direct skin contact with pure AMCiParaformaldehyde Prills.
 - Use of protective goggles and gloves is recommended.
 - The product is corrosive.
 - Store in original container protected from direct sunlight, heat and moisture.
 - Store at 4^o C to 35^o C.
 - Keep lid tightly closed.
 - Do not reuse containers.
- ** In case of accidents, flush eyes with running water and wash skin with soap and water.
- ** If irritation persists, seek medical advice.

PACKAGING: 2 x 10 kg

* AMCiParaformaldehyde Prills is also commercially known as Paraformaldehyde Prills.