



DoxyKlor
for **POULTRY**
PROTECTION

Controlled environments start here.

Fomite elimination
Dustborne pathogen control
Insect & allergen reduction
Wastewater COD reduction
Biofilm & algae control
Odor, mercaptan & VOC removal

EGG ROOMS

Washers & conveyors
Processing & sorting lines
Breaker vats & trucks
Equipment & drains
Floors, walls & trolleys
Refrigerated storage

Nesting boxes, incubators & brooders
Humidifiers & dust suppression
Feeders & feed storage areas
Waterers, lines & tanks
Boot baths & exam rooms
Confinement & vehicles

POULTRY HOUSING

Kills germs in as little as 15 seconds
Disinfects process & potable & water
Suitable for resistant & emerging strains
Kills Avian flu & Newcastle disease virus
Prevents mold & slime growth
Provides ready response to biohazards



BETTER BIOSECURITY



for **POULTRY
PRODUCTION**

Protect livestock

DoxyKlor eliminates potentially lethal pathogens from multiple surfaces, disinfects water & destroys harmful respiratory allergens.

Reduce biohazards

DoxyKlor kills Covid-19 & other pathogens on contact to mitigate transmission & cross-contamination in shoe baths, veterinary labs & restrooms.

Reduce odors

DoxyKlor removes chemical & bacteria-caused foul odors; reduces COD in wastewater for better community relations.

Mitigate outbreaks

DoxyKlor destroys biofilm to deliver pathogen-killing power to pathogens & fomites; controls slime & algae in water systems.

Lower costs

Versatile no-rinse application, wide pH & chemical compatibility allow DoxyKlor to do more, for less operations & logistics spend.

Increase safety

DoxyKlor's formulation gives high efficacy at low concentration, for less chemical exposure. GRAS for food storage & feed areas, egg & meat disinfection.

Improve quality

DoxyKlor provides a formidable tool for heightened biosecurity & better environmental hygiene to lower need to use antibiotics.