PRESS RELEASE
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The Natural Solution for Sanitizing

Commercial Poultry Confinement Areas

LaCrosse, KS—Growers everywhere know the importance of Food Safety and maintaining or increasing the livability of their broilers. It is critical to eliminate pathogens and ammonia to accomplish this goal. With Avian Influenza a priority the Poultry House Sanitizer uses direct heat to successfully eliminate a variety of issues that can cause problems for the grower including avian influenza. **GROWER TESTED. GROWER PROVEN.**

Flame Engineering has a natural solution. The **Red Dragon Poultry House Flame Sanitizer.** The unit is designed to flame bare floors and over litter. The flamer utilizes six LT 2x8 Liquid Propane torches (1.15 million BTU's each) that project intense, sweeping flames under a sturdy enclosed hood. The unit produces heat over 2000°F and maintains approximately 1400°F which kills pathogens and flares off ammonia vapors. The unit comes complete including the tank and is ready to take on the task of improving grower returns.

Positive Results
In addition to controlling avian flu, research on the effectiveness of the poultry house sanitizer conducted by Dr. Susan Watkins at the University of Arkansas showed that exposure to heat dramatically reduced other pathogens such as salmonella, E. coli, and coliform. The results of this research confirm that heat is a consistent pathogen killer, as these microorganisms cannot build up a resistance to its cell-rupturing effects.

The **Red Dragon Poultry House Flame Sanitizer** is safe and easy to operate with complete control from the tractor seat. It offers immediate results and is less expensive than chemicals. It is environmentally sound since there is no runoff, residues, or water contamination. It burns clean, efficient, and affordable propane.

See us in Atlanta, GA Booth B42027 at the IPPE January 26-28, 2027.

For more information, call 1-785-222-2873, Flame Engineering, Inc., PO Box 577, La Crosse, KS 67548, or contact Darren Viegra by email at Darren@FlameEngineering.com