
PERSNICKETY® COUNTERVAILANTS AND ODOR NEUTRALIZERS HEALTH AND SAFETY VERSUS NUISANCE ODOR SOLUTIONS

Nuisance odor problems are serious concerns for those charged with the responsibility of solving them, but care must be taken to avoid creating even larger, more serious problems in the pursuit of solutions. Such potential dangers clearly exist — most commonly through the endangerment of the health and safety of operators and of the environment. Many products in commercial use are toxic, create toxic by-products, are explosive, flammable, corrosive and damaging to the air, to plants, animals and microbial life. Certainly any product used to combat nuisance odors must be effective, but very careful consideration should be given to the potential hazards it may pose.

PERSNICKETY® COUNTERVAILANTS AND ODOR NEUTRALIZERS : NON-TOXIC:

- Contain only those raw materials which are listed in the Toxic Substance Control Act (TSCA), Chemical Substances Inventory, U.S. Environmental Protection Agency (EPA) directives.
- Contain only those materials listed as safe in the European Economic Community Inventory of Chemical Substances (Notification of Dangerous Substances Directives 76/548/EEC and 79/831/EEC).
- Require no authorization by USDA when used in air washing systems re: the “List of Proprietary Substances and Nonfood Compounds.”
- Meet the non-hazardous shipping requirements of the United States Department of Transportation.
- Follow the requirements established by the American Conference of Governmental Industrial Hygienists and OSHA.

NON-EXPLOSIVE:

- Contain only non-reactive, stable materials.

NON-FLAMMABLE:

- Have a flash point above 200° F.

NON-CORROSIVE:

- Have near-neutral pH.
- Do not require the use of bases or acids.
- Do not form corrosive compounds.

ENVIRONMENTALLY SOUND:

- Biodegrade fully.
- Have no damaging decomposition by-products.