

Prevention is better than cure with AeroEco!

Do you ever need to quarantine a horse in your stables? Whether through illness, injury or just as a precaution for a new arrival, quarantining an animal is sometimes unavoidable.

You already know that a stable is an unnatural environment for a horse and take measures to reduce exposure to higher levels of contaminants, by regularly mucking out, turning the horses out and wetting feed to reduce particle inhalation. However, it is impossible to keep the air in a stable completely dust free so, when a horse is forced to spend long periods confined in a stable, extra measures may be required.

The Aerotec series of air purification devices from Bioclimatic GmbH are proven to reduce levels of harmful contaminants in the atmosphere, improving indoor air quality. As the systems is air-borne it also purifies any surfaces it comes into contact with, thereby protecting the fabric of the stable.

This is the same bi-polar air ionisation technology, which has been employed for decades in air-conditioning systems to cure sick building syndrome and promote a healthier working and living environment. The process helps to remove dust and pollen particles from the air and at the same time will inactivate any harmful bacteria, viruses, germs, mould, fungi, odours and micro-organisms.

AeroEco protects fast. After only 48 hours pathogen levels in the atmosphere will be greatly reduced. Horses will be less prone to infections and allergies, which will affect their immune systems.

The Aerotec 60IR unit will purify an area of 60M³ and has a power consumption of only 15 watts. Maintenance is a simple bi-annual process and the ionisation tubes only require replacing after 24,000 hours of continuous operation, keeping running costs low. Installation is easy as this unit can be fixed to a wall or ceiling by four screws and comes with a standard 3-pin UK plug.

Call us today and ask about our 2 week free trial and see for yourself the benefits of our air purification systems.

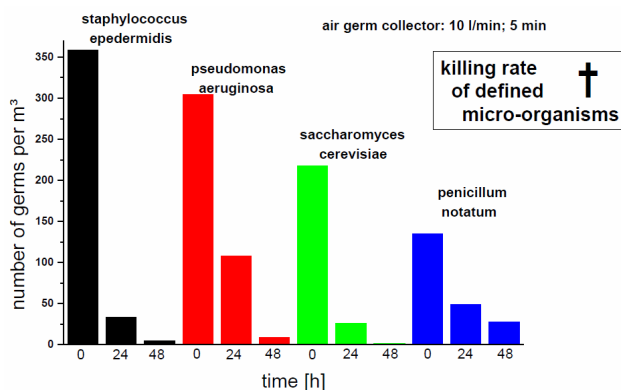


AeroEco air purification systems successfully counteract air pollution from:

- **Bacteria**
- **Germ**s
- **Dust particles**
- **Microorganisms**
- **Toxic substances**
- **Odours**
- **Gases**
- **Mould**



Lower pathogen levels with AeroEco



Aerotec Series

Units with a robust stainless steel construction, available as a stand-alone unit or link several to a central controller. Largest unit in range, Aerotec 90, only uses 25 watts of electricity.



SUPERCLEAN SYSTEMS