AIROPURE ODOUR CONTROL AGENT



DESCRIPTION

Unlike alternative odour control additives Airopure's sophisticated science means it combines physically with the odour molecules and destroys them completely. Airopure is available as an odourless product or now with new "fresh" or "berry" fragrance.

MAIN USES

Airopure technology has been designed to eliminate odours including hydrogen sulphide, ammonia, organic sulphur and nitrogen compounds.

Airopure also inhibits the growth of gram positive and gram negative bacteria such as: Legionella, E-coli, MRCS, CDIFF, Listeria and many more.

100% Biodegradable Environmentally friendly Non carcinogenic Non-hazardous, non-irritant and safe under CHIP, COSHH, REACH Recognised as safe in the food industry Non-acidic or caustic

APPLICATIONS

Head space spraying at a concentration as low as 500:1 with water

Direct spray onto waste material at a concentration as low as 50-1

Direct injection into liquids at a concentration of as low as 1000:1 with water

Control of Legionella at a concentration as low as 150-1 with water