

Additives Liquid Neutralisers



Odr neutralising additive: working in 5 ways

Odr is typically pre-diluted and then atomised into a fine-mist, using one of Air Spectrum's misting units, to combat odours in 5 different ways:

- 1. Pairing** Odr contains substances which will chemically pair with odorous compounds, changing the properties of the odour molecule, rendering it odourless.
- 2. Oxidation** Odour molecules can be oxidised to produce an odourless solution. A combination of oxygen, Odr and hydrogen ions generates a safe reaction, resulting in odour neutralisation.
- 3. Adsorption** Certain odorous molecules will attach themselves to Odr neutraliser, generating a minute energy charge that partly neutralises their odour and adsorbs them into a larger odourless compound.
- 4. Absorption** Certain odour compounds dissolve into Odr neutraliser, losing their odour in the process.
- 5. Combination** Odr odour neutraliser combines with certain odorous molecules, changing their structure to generate new molecules that are environmentally friendly and completely odourless.

By working in 5 ways, Odr odour neutraliser offers comprehensive and highly effective odour neutralisation which actually breaks down and removes odours, rather than masking them, or hiding them with surfactant technology.

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Odr
NEUTRALISING
ADDITIVES

Features:

- More effective by working in more ways
- Non-toxic
- Food-grade
- Biodegradable
- Non-corrosive
- Odourless

Ideal for:

- Food Processing / Manufacturing
 - Composting
 - Remediation
 - Waste Management
- and many more applications



www.AirSpectrum.com