

ODOUR NEUTRALIZER - odourless, heavy duty & non toxic



Unlike masking agents, Anotec Odour Control physically reacts with the malodour by destroying its intermolecular structure leaving behind the Anotec array, which naturally biodegrades. It has been proven using quality precision instruments that have shown once the Anotec odour control product has been applied, the concentration of the malodour were significantly reduced and / or eliminated. The original malodour cannot reconstitute itself, becoming non-volatile. Ideally, Anotec components Odour Control should be used where NEW odours are constantly being released or introduced.

- Neutralizes odour instead of masking it, with independent test report.
- MSDS certification - non toxic.
- Most powerful as used in heavy duty applications.

Performance Certification

AUSTRALIAN NUCLEAR SCIENCE
& TECHNOLOGY ORGANISATION

Ansto

GERARD HERRIDGE SCIENCE & TECHNOLOGY CENTRE, NEW CLARIFERRA, PO BOX 1000, NEW CLARIFERRA, NSW, AUSTRALIA

Poultry Farm - Efficacy Testing for Anotec Odour Control

COMPONENT (ppm)	RAW ODOUR	ANOTEC	% REMOVAL
Hydrogen sulfide	<0.02	<0.001	95
Methyl mercaptan	0.2	<0.001	99.86
Carbonylsulfide	37.96	0.52	98.63
Sulfur dioxide	<0.01	<0.001	90
Dimethyl sulfide	2.24	<0.001	99.95
Acetaldehyde	26.32	0.98	96.27
Butanal	3.12	0.23	92.62
Methanol	2.42	0.05	97.93
Ethanol	128.63	2.3	98.21
i-propanol	116.25	1.98	98.29
Acetone	396.12	3.45	98.12
Ethylacetate	1.85	0.75	59.62
Methylamine	3.2	<0.05	98.43
Trimethylamine	2.96	<0.05	98.31
Urea	23.62	1.32	94.41
Benzene	11.12	0.98	91.18
C8-C9 alkanes	0.51	<0.001	99.83
Cyclohexane	1.65	<0.05	96.96
Valeryl acetates	52.48	3.58	95.71
Pinenes	52.48	3.58	93.21

David Stone

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