



Product Profile

Name:	Deodorex – Surface Odor Control
Description:	A biological product designed to achieve environmental odor control in enclosed hard surface areas of livestock housing.
Function:	<p>A biological treatment containing bacteria and hydrolytic enzymes formulated to degrade the organic wastes and odors produced by intensive livestock housing situations thereby improving the odor environment.</p> <p>Treatment results in a lower pathogen environment and better air quality and overall improved animal health and well being.</p>
Application:	<p><u>Calf Hutches, Dairy Barns & Other Enclosures</u> Dissolve Deodorex in warm (NOT HOT) water at the rate of 1 ounce (25g) of powder per gallon of water and mix thoroughly until completely dissolved. Spray the solution at the rate of 1 gallon per 250 square feet of surface taking care to ensure even coverage. Repeat weekly or as required to maintain adequate odor control.</p> <p><u>Feedlots & Stockyards</u> Dissolve 1kg of Deodorex in at least 5 gallons of warm water before adding mixture to at least 200 gallons of water. Spray evenly over 10,000 square feet of treatable surface. Repeat after two weeks and thereafter use at 1/3 rate as required to maintain adequate control.</p>
Ingredients:	Bacillus subtilis, Bacillus licheniformis and Bacillus amyloliquefaciens fermentation products; cellulose, xylanase, amylase, protease and lipase; dextrose, calcium silicate.
Storage:	This product contains live microorganisms. Store in a cool dry place in original packaging.
Shelf Life:	Use within one year from date of purchase
Packaging:	Available in units of: 1 kg jar
Typical Analysis:	
Microbial:	Bacillus spp @ 2 x 10 ⁸ cfu/g
Nutritional: (% D.M.)	N/A
Physical Characteristics:	
Color:	Off white
Odor:	Neutral
Texture:	Powder
Bulk Densities:	0.68 - 0.75 g/cc
Manufactured By:	Micron Bio-Systems Inc, 2329 Old Buena Vista Road, Buena Vista, VA 24416 ISO 9001:2008 Registered Company No. FM 514328 AFIA Safe Food/Safe Feed Certified Facility No. 50065-001
Contact Information:	Tel: (540) 261-2468 info@micronbio-systems.com