

O₂XYfloor® Floor Treatment

DESCRIPTION	<p>O₂XYFLOOR® is a non-foaming, dry, alkaline compound, which – when moisture is present – generates hydrogen peroxide. The slightly elevated pH increases chemical activity and releases oxygen, which enhances penetration into cracks, crevices and porous surfaces where conventional floor treatments do not.</p> <p>This product may be used to control odor-causing agents on floors, in drains, or on any other non-food contact surface.</p>
DIRECTIONS	<p>Begin by cleaning and sanitizing the area where O₂XYFLOOR® is to be applied. O₂XYFLOOR® should be applied to and maintained on floors at 2 to 4 oz. per square yard. Cracks and crevices in floors and around drains should be filled with O₂XYFLOOR® and maintained at 1/8 inch above the crack or crevice.</p> <p>This product is best applied to clean floors and drains in ready-to-eat zones and high-risk areas using a drop or broadcast spreader. High-risk areas may include walkways, areas with cracked floors, drains, and areas with standing water.</p> <p>Consult your representative for specific applications and concentrations in your plant.</p>
FEATURES	<ul style="list-style-type: none">• Non-foaming
BENEFITS	<ul style="list-style-type: none">• Not corrosive to floors or equipment surfaces• Environmentally safe with no impact on biological wastewater systems• Ideal where a dry environment is desired during production
SAFETY INFORMATION	<p><u>IF ON SKIN:</u> In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention. Wash clothes before reusing.</p> <p><u>IF IN EYES:</u> In case of contact, immediately flush with plenty of water for at least 15 minutes. Get immediate medical attention.</p> <p><u>IF SWALLOWED:</u> Drink large quantities of milk or water. Do not induce vomiting. Never give anything by mouth to an unconscious person. Get immediate medical attention.</p> <p>Consult your Safety Data Sheet for additional safety information.</p>