



AFCO FTN (AFCO 2551)

GENERAL DESCRIPTION

AFCO FTN (AFCO 2551) is an alkaline peroxide/deodorizer which is specifically designed for use as a continuous floor cleaner/deodorizer. When used as directed, it is safe to use on all types of floors including concrete and tile.

AFCO 2551 can also be used as a general-purpose cleaner and destainer on food processing equipment, floors, walls, and other hard non-porous surfaces in meat and poultry processing plants, dairies, breweries, and bakeries. It is especially effective in removing food stains, yet it does not contain any chlorine.

AFCO 2551 is USDA acceptable for use on floors in federally inspected meat, poultry, and food processing plants.

PHYSICAL PROPERTIES

Appearance	:	Blue-white powder
pH (1% Solution)	:	10.7
Available Oxygen	:	6.5%
Odor	:	Mild
Foaming	:	Moderate

DIRECTIONS FOR USE

Consult your *AFCO/Zep* Representative for specific use directions.

Wet Floor Application:

For cleaning and deodorizing floors, wet floors with water, then apply by spreading AFCO 2551 on wet floor at the rate of 1 to 2 grams per ft². Allow several minutes contact time. Then either scrub the floor with a brush followed by a water rinse or just rinse the floor well with water.

Continuous Floor Treatment:

Wet floor with water. Spread AFCO 2551 on floor. Completely cover the floor surface with the AFCO 2551 granules to a depth of 1/8 to 1/4 inches.

TECHNICAL DATA SHEET

800 Development Ave. • Chambersburg, PA 17201 • 1-800-345-1329 • www.afcocare.com



Continuous Floor Treatment in Dry Environments:

Spread AFCO 2551 on floor. Completely cover the floor surface with the AFCO 2551 granules to a depth of ¼ to ¾ inches.

Manual and Pressure Spray Cleaning:

AFCO 2551 can be used for the manual and pressure spray cleaning of food processing equipment, floors, and walls at a concentration of ½ to 2 ounce(s) per gallon (4 to 16mL/L) of water. Follow with potable water rinse.

Soak Cleaning:

AFCO 2551 can also be used for soak cleaning metal parts including food processing equipment at a concentration of 2 to 5 ounces per gallon (16 to 39mL/L) of water. Follow with potable water rinse.

SAFETY/CAUTION

Do Not place unused or undissolved product in trash. Contains an oxidizing agent which may, when wet, cause spontaneous combustion of materials like paper, cardboard, and wood.

This product contains sodium metasilicate and sodium percarbonate. Avoid breathing dust. Corrosive! Contact with undiluted product causes severe skin burns and serious eye damage. Consult the product's Safety Data Sheet (SDS) for complete safety information.