

NEW INGREDIENT STATEMENT

ACTIVE INGREDIENTS:

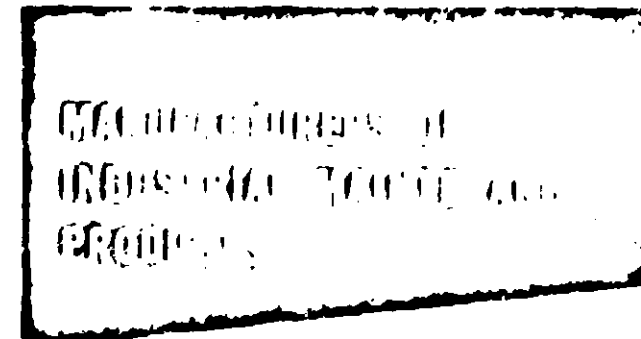
3,5-dibromo-3-trifluoromethyl salicylanilide 0.06%

INERT INGREDIENTS:

99.94%



# DE WITT



USDA Reg. No. 1269-35

## WITEXO

ANTIBACTERIAL WAXLESS FLOOR FINISH

Contains a new industrial bacteriostat which fights bacteria, inhibits their growth, and is effective under use conditions in aiding in controlling Staphylococcus aureus and Salmonella choleraesuis on floors coated with this product.

Gives a beautiful finish to all floors such as asphalt tile, vinyl plastic tile, linoleum, rubber tile, marble, terrazzo as well as varnished wood floors.

<b>ACTIVE INGREDIENTS</b>		
3, 4', 5-Tribromosalicylanilide	0.032%	
Related compounds	0.008	
		0.04%
<b>INERT INGREDIENTS</b>		99.96%
<b>Total</b>		<b>100.00%</b>

**DIRECTIONS FOR USE**

1. Floor should be stripped thoroughly before application of DEWITT WITEXO, using one of DeWitt's fine wax removers to insure a satisfactory job.
2. Be sure that floor is rinsed thoroughly and allowed to dry.
3. Apply a medium coat with a clean mop or applicator. Usually one coat of this fine floor finish is all that is necessary, but should a second coat be required, allow first coat to dry 30 to 45 minutes.
4. WITEXO has excellent blending-in or patching properties. It may be applied to clean, worn spots such as traffic lanes, without stripping the entire floor.
5. The initial gloss of WITEXO is high enough to make buffing unnecessary immediately after drying. It is recommended that buffing the floor be done only after traffic makes it necessary.

**CAUTION**

KEEP OUT OF THE REACH OF CHILDREN.

Harmful if swallowed

Control No.

Net Contents, Gallons

