FACTORY:
POUGHKEEPSIE DYESTUFF CORP.
POUGHKEEPSIE N. Y.

ALGONQUIN 4-8970

SAGAMORE COLOR & CHEMICAL CO.

DYESTUFFS CHEMICALS

82 BRAINTREE STREET
ALLSTON STATION
BOSTON, MASS. 02134

GENERAL APPLICATION

Mitin FF High Conc is an effective mothproofing chemical when properly applied to woolens. Colorless but like an acid milling dyestuff it is substantive to the wool fibre and may be applied before or during dyeing or in the finishing [illegible].

Mitin FF High Conc does not impair [illegible] the quality of the wool [illegible] the shade or fastness of the [illegible] produced by its use. To [illegible] Mitin FF High Conc with [illegible].

[illegible] the above specified [illegible] 2 gms. [illegible] per liter [illegible], [illegible], [illegible], [illegible] [illegible].

MITIN FF HIGH CONC

NET WEIGHT LBS.

ACTIVE INGREDIENT

Sodium 5-chloro-2-[4-chloro-2-[3-(3,4-dichlorophenyl) ureido] phenoxy] benzenesulfonate.....80%

INERT INGREDIENTS.....20%

Total.....100%

U. S. Patent No. 2,311,062

CAUTION:

KEEP CONTAINER TIGHTLY CLOSED WHEN NOT IN USE AND STORE IN DRY PLACE.

KEEP OUT OF REACH OF CHILDREN.

[illegible]
No. [illegible]

[illegible] no warranty, expressed or implied, concerning the use of this product other than indicated [illegible] paper serves [illegible] with [illegible] handling of this [illegible] and/or handling of this [illegible] instructions.

DIRECTIONS FOR USE OF MITIN FF HIGH CONC

Use 1% to 1¼% of Mitin FF High Conc calculated on the dry weight of the wool to be treated. Dissolve Mitin separately in the proportion of one pound of Mitin FF High Conc to 5 gallons of water which is boiling when Mitin is added. Caution: Do not boil more than 2 minutes after Mitin is dissolved. Prepare the dyebath by bringing to a temperature of 95°F. to 100°F. and add the Mitin solution to the bath. Run for ½ minutes and add 2% acetic, formic or sulfuric acid if all work by the necessary dyestuff, basic or additional acid, run 5 minutes, raise slowly to dyeing temperature and proceed as usual with the goods. Temperatures of 180 - 212°F. are sufficient for most of the Mitin on the wool fibre. Best fixation, however, is obtained near the boil. Specific directions should be followed [illegible] [illegible].