

P1131

15-8-843

184

SUPPLEMENTAL LABELING

SODIUM OMADINE(R) 40% AQUEOUS SOLUTION
INDUSTRIAL MICROBIOSTAT

EPA REG. # 1258-843

ACTIVE INGREDIENTS:

SODIUM 2-PYRIDINETHIOL-1-OXIDE.....40%

INERT INGREDIENTS:.....60%

DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

FOR THE PRESERVATION OF AQUEOUS ANALYTICAL AND DIAGNOSTIC REAGENTS USED IN CHEMICAL AND CLINICAL ANALYSIS.

Addition of up to 1250 ppm of this product can inhibit microbial growth (bacteria and fungi) in aqueous reagent solutions used in chemical and clinical analysis.

For example, isotonic diluents used in blood diagnostic analyzers can be preserved by addition of 500 ppm of this product (approximately 50 mls of the product into 100 L of reagent solution, or 6.5 oz. per 100 gallons of solution.)

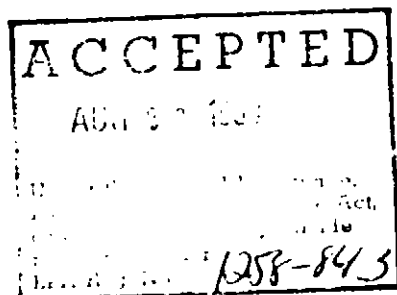
Approval from the FDA must be secured before offering the end product for FDA regulated use.

DANGER

KEEP OUT OF REACH OF CHILDREN

SEE PRINCIPAL LABEL FOR COMPLETE PRECAUTIONARY INFORMATION AND STORAGE AND HANDLING INSTRUCTIONS

All applicable directions, restrictions, and precautions on the principal registered label are to be followed.



OLIN CHEMICALS
OLIN CORPORATION
120 LONG RIDGE ROAD
STAMFORD, CONNECTICUT 06904

(sodiag)

SUPPLEMENTAL LABELING

SODIUM OMADINE(R) 40% AQUEOUS DISPERSION
INDUSTRIAL MICROBIOSTAT

EPA REG. # 1258-843

ACTIVE INGREDIENTS:

SODIUM 2-PYRIDINETHIOL-1-OXIDE.....40%

INERT INGREDIENTS:..... 60%

DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

TO INHIBIT THE GROWTH OF FUNGI IN METALWORKING, CUTTING, COOLING AND LUBRICATING CONCENTRATES:

This product can be added to metalworking, cutting, cooling and lubricating fluid concentrates in order to provide antifungal protection to fluids as supplied to the end users. This product should be added to the concentrate so that the diluted fluid will contain a maximum of 160 ppm. The amount required in the concentrate will depend on the end use dilution.

For example: If the desired level of this product in the diluted fluid is 160 ppm and the end use dilution of the fluid is 5% , then 3200 ppm (0.32%) of this product is required in the fluid concentrate (160 ppm / 0.05 = 3200 ppm).

DANGER

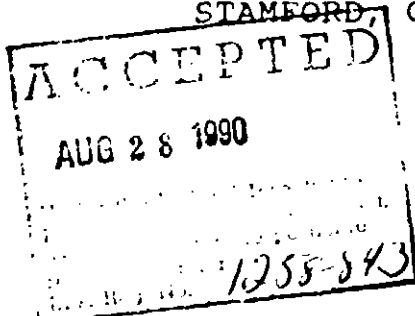
KEEP OUT OF REACH OF CHILDREN

SEE PRINCIPAL LABEL FOR COMPLETE PRECAUTIONARY INFORMATION AND STORAGE AND HANDLING INSTRUCTIONS

All applicable directions, restrictions, and precautions on the principal registered label are to be followed.

OLIN CHEMICALS
OLIN CORPORATION
120 LONG RIDGE ROAD
STAMFORD, CONNECTICUT 06904

(somwfcon)



96 31

SUPPLEMENTAL LABELING

SODIUM OMADINE(R) 40% AQUEOUS SOLUTION
INDUSTRIAL MICROBIOSTAT

EPA REG. # 1258-843

ACTIVE INGREDIENTS:

SODIUM 2-PYRIDINETHIOL-1-OXIDE.....40%

INERT INGREDIENTS:.....60%

DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

FOR THE PRESERVATION OF AQUEOUS ANALYTICAL AND DIAGNOSTIC REAGENTS USED IN CHEMICAL AND CLINICAL ANALYSIS.

Addition of up to 1250 ppm of this product can inhibit microbial growth (bacteria and fungi) in aqueous reagent solutions used in chemical and clinical analysis.

For example, isotonic diluents used in blood diagnostic analyzers can be preserved by addition of 500 ppm of this product (approximately 50 mls of the product into 100 L of reagent solution, or 6.5 oz. per 100 gallons of solution.)

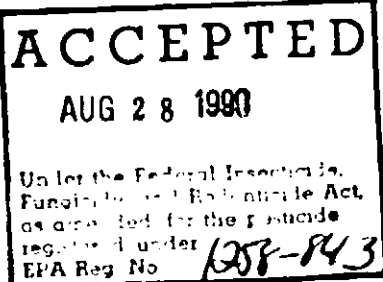
Approval from the FDA must be secured before offering the end product for FDA regulated use.

DANGER

KEEP OUT OF REACH OF CHILDREN

SEE PRINCIPAL LABEL FOR COMPLETE PRECAUTIONARY INFORMATION AND STORAGE AND HANDLING INSTRUCTIONS

All applicable directions, restrictions, and precautions on the principal registered label are to be followed.



OLIN CHEMICALS
OLIN CORPORATION
120 LONG RIDGE ROAD
STAMFORD, CONNECTICUT 06904

BEST AVAILABLE COPY

SUPPLEMENTAL LABELING

SODIUM OMADINE(R) 40% AQUEOUS DISPERSION
INDUSTRIAL MICROBIOSTAT

EPA REG. # 1258-843

ACTIVE INGREDIENTS:

SODIUM 2-PYRIDINETHIOL-1-OXIDE.....40%

INERT INGREDIENTS:..... 60%

DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

TO INHIBIT THE GROWTH OF FUNGI IN METALWORKING, CUTTING, COOLING AND LUBRICATING CONCENTRATES:

This product can be added to metalworking, cutting, cooling and lubricating fluid concentrates in order to provide antifungal protection to fluids as supplied to the end users. This product should be added to the concentrate so that the diluted fluid will contain a maximum of 160 ppm. The amount required in the concentrate will depend on the end use dilution.

For example: If the desired level of this product in the diluted fluid is 160 ppm and the end use dilution of the fluid is 5% , then 3200 ppm (0.32%) of this product is required in the fluid concentrate ($160 \text{ ppm} / 0.05 = 3200 \text{ ppm}$).

DANGER

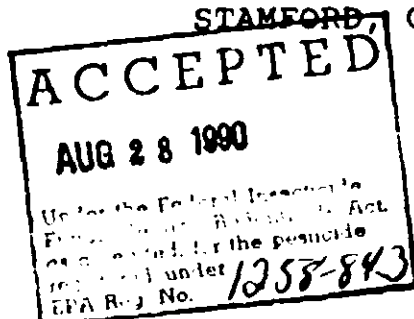
KEEP OUT OF REACH OF CHILDREN

SEE PRINCIPAL LABEL FOR COMPLETE PRECAUTIONARY INFORMATION AND STORAGE AND HANDLING INSTRUCTIONS

All applicable directions, restrictions, and precautions on the principal registered label are to be followed.

OLIN CHEMICALS
OLIN CORPORATION
120 LONG RIDGE ROAD
STAMFORD, CONNECTICUT 06904

(somwfcon)



BEST AVAILABLE COPY