A Wholly Owned Subsidiary of The Dow Chemical Company

NOTE TO PHYSICIAN
PRODUCT, CALL COLLECT 989-636-4400
IN CASE OF AN EMERGENCY ENDANGERING LIFE OR PROPERTY INVOLVING THIS

CONTAINER HANDLING
Nonrefillable container. Do not reuse or refill this container. Triple
rinse or pressure rinse container (or equivalent) promptly after
use-dilution of the product will contain 416-1500 ppm (6-22.5 ppm active
isothiazolones. To insure uniform distribution, slowly disperse this product
to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones. This product should be added to the concentrate at a level to ensure that the final
use-dilution of the product will contain 416-1500 ppm (6-22.5 ppm active
isothiazolones).

SILICONE AND SURFACTANT CONCENTRATES:
This product is recommended for the control of bacteria and fungi in
liquid consumer products, such as fabric softeners, laundry
fresheners, carpet shampoos and pre-spotters. Add 0.4-1.5 pound (181-680 gram)
of this product to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones.

bacteria and fungi in industrial and household consumer products. This product is also recommended for the control of bacteria and
growth in package utility products, such as pre-moistened sponges and mops. Add 0.4-1.5 pound (181-680 gram) of this product to each 1000 pound (453.6 kilogram) of silicone solution, surfactant, or water used to pre-moisten sponges and mops.

THIS PRODUCT IS TO BE ADDITIVITY COMPATIBLE TO THE LIMIT OF THE
PRODUCT. ADDITIVITIES WHICH WILL NOT UNDERGO ADDITION INTO THE
PRODUCT WILL NOT INCREASE THE ACTIVITY OF THE PRODUCT. ADDITIVITIES WHICH
WILL UNDERGO ADDITION INTO THE PRODUCT WILL BECOME ACTIVE AS PART OF THE
PRODUCT. DIRECTIONS FOR USE

SAFETY DATA SHEET

METHYL 3-METHYL-2-ISOTHIAZOLONE-2-THIONOATE

This product weighs 9.9 pounds per gallon

This product is recommended as an ingredient preservative for the control of bacteria and fungi in industrial and household consumer products. This product is also recommended for the control of bacteria and fungi in pre-moistened sponges and mops.

SILICONE AND SURFACTANT CONCENTRATES:
This product is recommended for the control of bacteria and fungi in
liquid consumer products, such as fabric softeners, laundry
fresheners, carpet shampoos and pre-spotters. Add 0.4-1.5 pound (181-680 gram)
of this product to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones. To insure uniform distribution, slowly disperse this product
to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones.

IN CASE OF AN EMERGENCY ENDANGERING LIFE OR PROPERTY INVOLVING THIS

CONTAINER HANDLING
Nonrefillable container. Do not reuse or refill this container. Triple
rinse or pressure rinse container (or equivalent) promptly after
use-dilution of the product will contain 416-1500 ppm (6-22.5 ppm active
isothiazolones. To insure uniform distribution, slowly disperse this product
to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones. This product should be added to the concentrate at a level to ensure that the final
use-dilution of the product will contain 416-1500 ppm (6-22.5 ppm active
isothiazolones).

SILICONE AND SURFACTANT CONCENTRATES:
This product is recommended for the control of bacteria and fungi in
liquid consumer products, such as fabric softeners, laundry
fresheners, carpet shampoos and pre-spotters. Add 0.4-1.5 pound (181-680 gram)
of this product to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones.

bacteria and fungi in industrial and household consumer products. This product is also recommended for the control of bacteria and fungi in

NOTICE: Always remember that this product contains the chemical description on the label which
must be followed by the person who works with it. Always work with this product in accordance with the
manufacturer's instructions. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

This product is recommended as an ingredient preservative for the control of bacteria and fungi in industrial and household consumer products. This product is also recommended for the control of bacteria and fungi in pre-moistened sponges and mops.

SILICONE AND SURFACTANT CONCENTRATES:
This product is recommended for the control of bacteria and fungi in
liquid consumer products, such as fabric softeners, laundry
fresheners, carpet shampoos and pre-spotters. Add 0.4-1.5 pound (181-680 gram)
of this product to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones. To insure uniform distribution, slowly disperse this product
to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones.

IN CASE OF AN EMERGENCY ENDANGERING LIFE OR PROPERTY INVOLVING THIS

CONTAINER HANDLING
Nonrefillable container. Do not reuse or refill this container. Triple
rinse or pressure rinse container (or equivalent) promptly after
use-dilution of the product will contain 416-1500 ppm (6-22.5 ppm active
isothiazolones. To insure uniform distribution, slowly disperse this product
to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones. This product should be added to the concentrate at a level to ensure that the final
use-dilution of the product will contain 416-1500 ppm (6-22.5 ppm active
isothiazolones).

SILICONE AND SURFACTANT CONCENTRATES:
This product is recommended for the control of bacteria and fungi in
liquid consumer products, such as fabric softeners, laundry
fresheners, carpet shampoos and pre-spotters. Add 0.4-1.5 pound (181-680 gram)
of this product to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones.

bacteria and fungi in industrial and household consumer products. This product is also recommended for the control of bacteria and fungi in

NOTICE: Always remember that this product contains the chemical description on the label which
must be followed by the person who works with it. Always work with this product in accordance with the
manufacturer's instructions. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

This product is recommended as an ingredient preservative for the control of bacteria and fungi in industrial and household consumer products. This product is also recommended for the control of bacteria and fungi in pre-moistened sponges and mops.

SILICONE AND SURFACTANT CONCENTRATES:
This product is recommended for the control of bacteria and fungi in
liquid consumer products, such as fabric softeners, laundry
fresheners, carpet shampoos and pre-spotters. Add 0.4-1.5 pound (181-680 gram)
of this product to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones. To insure uniform distribution, slowly disperse this product
to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones.

IN CASE OF AN EMERGENCY ENDANGERING LIFE OR PROPERTY INVOLVING THIS

CONTAINER HANDLING
Nonrefillable container. Do not reuse or refill this container. Triple
rinse or pressure rinse container (or equivalent) promptly after
use-dilution of the product will contain 416-1500 ppm (6-22.5 ppm active
isothiazolones. To insure uniform distribution, slowly disperse this product
to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones. This product should be added to the concentrate at a level to ensure that the final
use-dilution of the product will contain 416-1500 ppm (6-22.5 ppm active
isothiazolones).

SILICONE AND SURFACTANT CONCENTRATES:
This product is recommended for the control of bacteria and fungi in
liquid consumer products, such as fabric softeners, laundry
fresheners, carpet shampoos and pre-spotters. Add 0.4-1.5 pound (181-680 gram)
of this product to each 1000 pound (453.6 kilogram) of product to be treated to provide 6-15
ppm active isothiazolones.