

GS
ical Company

ATLANTA, GEORGIA 30339

A-35D-P

(ANTI-MICROBIAL AGENT)

DRO-3,5-DIMETHYL-2H-1,3,5-THIADIAZINE-2-THIONE 99.0%
..... 01.0%
Total 100.0%

KEEP OUT OF REACH OF CHILDREN

CAUTION

STATEMENT OF PRACTICAL TREATMENT

Flush with plenty of water for at least 15 minutes. Call a physician if necessary. Wash thoroughly with soap and water. Remove and wash contaminated clothing before reuse.

In case of ingestion, promptly administer a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN

Damage may contraindicate the use of gastric lavage. Measures to prevent shock, respiratory depression and convulsion may be needed.

SEE INSTRUCTIONS FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Registration No. 9386 - 13
EPA Establishment No. 9386 - GA - 1

DIRECTIONS FOR USE:

OILFIELD DRILLING MUDS AND WORKOVER OR COMPLETION FLUIDS FOR CONTROL OF SLIME-FORMING AND OR SPOILAGE BACTERIA Determine the total volume of the circulating system.

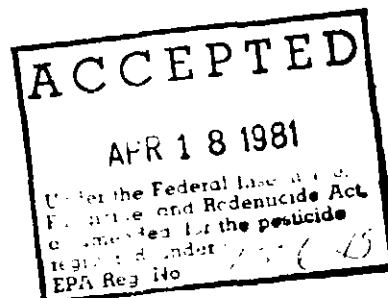
Calculate the number of pounds of Vinings AMA-35D-P needed to produce a concentration of 500 ppm (0.18 lb/bbl) Vinings AMA-35D-P in the drilling mud circulating system. For example, 175 pounds of Vinings AMA-35D-P per 1000 barrels of drilling fluid will produce the proper concentration.

For best results, add Vinings AMA-35D-P in a thin stream to the pit while the drilling fluid is circulating.

As the total volume increases, due to greater well depth, add additional Vinings AMA-35D-P to maintain the proper concentration. Because of the wide variation in drilling mud composition and bacterial contamination, greater or lesser amounts of the antimicrobial agent may be prescribed.

OILFIELD WATER TREATMENT AND WATER FLOODS FOR CONTROL OF SLIME-FORMING AND OR SPOILAGE BACTERIA Calculate the total water to be treated. Using this volume, calculate the number of pounds of Vinings AMA-35D-P needed to produce a concentration of approximately 200 ppm Vinings AMA-35D-P. For example, 1.67 pounds of Vinings AMA-35D-P per each 1000 gallons of total volume will produce this dilution.

150 ppm Vinings AMA-35D-P added each week is recommended to maintain bacterial control. This may be accomplished by adding 1.25 pounds of Vinings AMA-35D-P to each 1000 gallons of total volume.



CONTENTS 200 LBS. NET
(90.7 kg NET)

Manufactured By
VININGS CHEMICAL COMPANY
MARIETTA, GEORGIA 30066