per absolute and sanitizer designed to access to a control and art industrial cleaning. When are to a control to the control are those areas which are control and to the control and bATHROOM AREAS with high property of the discussed by the griwth of since many rights are shifted the against Staphilics and a control and Salm hella childranesus at 2 nunces promite and Also effective against pathogenic tungs. Trich province tends to be ut this use dilution.

Article or experigallent in hospital disinfecting claim to the residence make the make

FIRST AID

In case of contact, immediately flush eyes or skin with ptenty of water for at least 15 minutes. For eyes, call a Physician, Remove and wash all contaminated clothing before reuse. If swallowed, drink milk, egg whites and gelatin solution, or if these are not available, drink large quantities of water. Avoid alcohol, Call a Physician immediately.

WARNING KEEP OUT OF REACH OF CHILDREN

Causes severe eye and skin damage. Do not get in eyes, on skin, or an clothing. Wear goggles or face shield when handling. Harmful or fatal if swallowed. Avoid contamination of food.

QUILL

CLEANER - DISINFECTANT - I LOUGRIZER - FUNGICIDE

WARNING

KEEP OUT OF REACH OF CHILDREN

See Side Panels for Additional Warnings

EPA Reg. No. 1762-28



USE DIRECTIONS:

Used at 2 ounces per gallon this product will provide 500 ppm quaternary to the use solution. This is enough for general disinfection, fungicidal activity against pathogenic fungi and deodorizing. If a pseudomonicidal product is required, then 3 ounces per gallon will be required. For heavy soil, a precleaning step is required, before using QUILL.

For best results, use QUILL with a cloth or mop and apply to walls, floors and other hard surfaces

To sanitize precleaned food equipment or other food contact items, use 4 ounces of QUILL to 5 gallons of water (200 ppm of active quaternary).

kinse empty container thoroughly with water and discard

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HET CONTENTS

GALLON

Jun-19-1472