



REGISTRATION OFFICE
1971-1972

Germicides Germicidal Cleaners

For hard surface disinfection • deodorizing • sanitizing rinse



Faint, illegible text, likely a list of products or application instructions.

Selection Chart

Bruhin Product	Disinfection	Deodorizing	Sanitizing Rinse
	• • • • • • •	• •	•

Brulincide 502 Liquid Concentrate

equally effective for use in open circulating water, cooling towers and in a general swimming pool use.

QS4 Odorless, Liquid Concentrate

An effective cleaner, disinfectant, sanitizer, deodorant and fungicide.

Brulincide #502 Liquid Concentrate

E. P. A. Registration No. 10001

2-25-75

A quaternary disinfectant, deodorizer and sanitizer — also, a microbicide for use in open recirculating water cooling towers and an algacide for swimming pool use.

Use Brulincide #502 whenever a disinfectant operation is required after cleaning. It has high hard water tolerance and positively destroys odor-causing bacteria. When used as recommended, Brulincide #502 is effective against *Escherichia coli*, *Staphylococcus aureus*, *Salmonella choleraesuis*, *Pseudomonas aeruginosa* and *Trichophyton interdigitale*.

A partial number of uses include cold disinfection of previously cleaned surgical instruments,

barber tools, dental equipment, floors, walls and other hard surfaces in hospitals, nursing centers, clinics and institutional applications such as schools. Brulincide #502 is well-suited to sanitize food and dairy processing equipment, restaurant and bar glassware and utensils, rinse

For complete description, ask your Brulin representative for the Brulincide #502 label and Brulin Technical Data Sheet No. TIS 606.3

QS4 Odorless, Liquid Concentrate

E. P. A. Registration No. 10001

An effective cleaner, disinfectant, sanitizer, deodorant and fungicide.

Brulin's QS4 is an outstanding combination of two quaternary ammonium compounds, a biodegradable detergent and synergizing buffers.

It is particularly effective against extremely virulent bacteria such as *Staphylococcus aureus*, commonly known as Golden Staph, and *Salmonella typhimurium*, along with control of *Pseudomonas aeruginosa* and many other microorganisms.

QS4 is recommended for sanitizing and deodorizing food process equipment, especially in meat and poultry plants, dairies, canneries, bakeries, soft drink plants and breweries. QS4 when diluted is non-abrasive to hard manmade surfaces and can be used on blanchers, evaporators, homogenizers, holding tanks, utensils and transport equipment such as valves, pipes and fittings. All equipment should be flushed with potable water after cleaning.

Advantages of QS4 include: nonselective germicidal action at recommended use dilutions, odorless and low foaming, forms no soap scum in hard water, contains detergents efficient at room temperature and has excellent rinsing characteristics.

QS4 is acceptable to standards set forth by the United States Department of Agriculture for use as a sanitizer/cleaner in officially inspected meat and poultry plants.



Germic Germic Cleaner

For hard surface disinfection • deodorizing

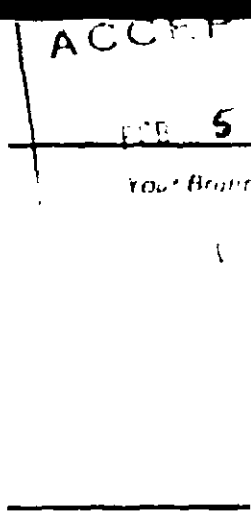


Bruhin manufactures a complete line of germicides and germicidal cleaners for use in hospitals, laboratories, food processing plants, nursing centers, rest homes, and other long-term care facilities, schools, penal institutions, and veterinary facilities.

By choosing a nationally distributed laboratory tested Bruhin germicide along with other Bruhin quality controlled housekeeping products, buyers will find purchasing simplified, inventory and vendor problems reduced.

Your Bruhin representative is ready to help you select the product best suited to your application. He will also be able to train you in the proper use of Bruhin products and handle your order for you.

Your Bruhin representative will provide training material for both supervisory and individual personnel.



Selection Chart			
Bruhin Product	Page	Hard Surface Disinfection (100% water)	Deodorizing
	1	•	•
	2	•	•
	3	•	•
	4	•	•
	5	•	•
	6	•	•
	7	•	•
	8	•	•
	9	•	•
	10	•	•