

DANGER

MEMBRANE SOAK LIQUID

Causes severe skin burns and eye damage. **Prevention:** Do not breathe dusts or mists. Wash face, hands and any exposed skin thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. Response: Immediately call a poison center or doctor. Specific treatment (see Section 4 on SDS). IF IN EYES:

Rinse cautiously with water for several minutes.

Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or doctor. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/ shower. Wash contaminated clothing before reuse. IF INHALED: Remove person to fresh air and keep comfortable for breathing. Immediately call a poison center or doctor. IF SWALLOWED: Rinse mouth. Do not induce vomiting.

Storage: Store locked up.

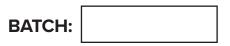
Disposal: Dispose of contents/container to an approved waste disposal plant.

Read SDS before using this product.

Additional Precautions: Corrosive! Contains glycolic acid and alkylbenzene sulfonic acid.







NET CONTENTS: 55 GALLONS 275 GALLONS ____ 330 GALLONS ____

FOR INDUSTRIAL USE ONLY NOT FOR RETAIL SALE

ID #23201

SpiralClenz™ 2201 is an acid based soaking product for membrane systems. It's based on glycolic acid for efficient removal of inorganic soil and scale from all membrane types.

DIRECTION FOR USE: SpiralClenz™ 2201 is normally diluted to 0.5-1.0 % solution depending upon duration of soaking process. Contact your Safe Foods Chemical Innovations Sales and Service Representative for use recommendations. Before use in federally inspected meat and poultry food processing plants and dairies, food products and packaging materials must be removed from room or carefully protected. This product should not come into direct contact with meat, shell eggs, or other food products.







Safe Foods Chemical Innovations

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CHEMTREC **EMERGENCY** PHONE 1-800-424-9300

UN3265, Corrosive liquid, acidic, organic, n.o.s., 8, PG II (glycolic acid and alkylbenzene sulfonic acid)