

MediGel[®] Sucralose

Non-wetting Thermo Reversible Water Gel for Medication Delivery

MediGel[®] Sucralose is a sweetened, low calorie water gel, designed to administer medication for research animal applications.

Delivering Solutions

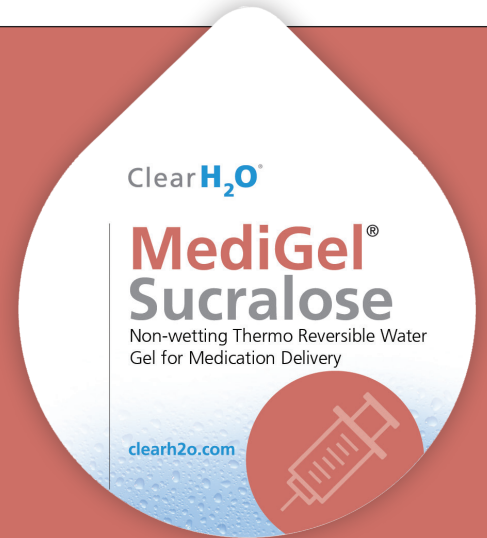
- Soft gel texture enhances consumption
- 99% purified water
- Replaces water bottle
- Low calorie sweetener masks medicinal taste
- Enhanced flexibility through in-house preparation and dosing

Delivering Quality

- Sterile inside and out
- Tyvek[®] medical packaging
- E-Beam irradiated
- Complies with quality standards as tested by an independent laboratory
- Certificate of analysis by manufactured lot
- Individually coded with lot and date of expiration

Instructions

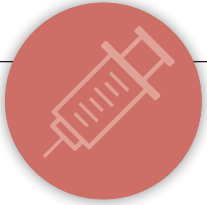
- Use as the sole hydration source during treatment
- To be administered under the direction of a veterinarian
- Manufactured for use in research animals
- Dosage: 1 cup is designed for 5 mice over 2 days based on average size and consumption. Monitor intake.



Ordering Information

MediGel[®] Sucralose - 74-02-5022
2 oz cup (56g) - 96 cups per case
Barrier packed





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Nutritional Information per 100g

Calories	2.9 kcal
Carbohydrates	0.7 g
Dietary Fiber	0.6 g
Moisture	99 %
Calcium	1.9 mg
Chloride	0.9 mg
Phosphorus	23.7 mg
Potassium	35.6 mg
Sodium	20.6 mg

Ingredients

Purified Water, Hydrocolloids, Electrolyte Mix, Food Acid, Sucralose

Shelf Life

24 month shelf life

Storage

Does not require refrigeration or special handling.

ClearH₂O[®]

Company Information

ClearH₂O[®] is committed to advancing animal research and agriculture with more effective and ethical hydration, nutrition, and medication delivery solutions utilizing our proprietary gel technology. Made in our FDA approved facility, ClearH₂O[®] products are formulated with purified ingredients and highly palatable to optimize consumption. The ready to use, convenient product format with long-dated, room temperature shelf stability helps animal researchers and producers improve the health and welfare of their animals while optimizing research and productivity outcomes.

www.clearh2o.com

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