



# AquaPak®

# Clear H<sub>2</sub>O®

## Purified Water

**AquaPak®** – Purified water for laboratory animals.

### Delivering Solutions

- Convenient alternative to water bottles
- Excellent emergency water source
- Ready-to-use pouch saves labor, eliminates bottle filling and washing equipment
- 420ml and 450ml pouch volume provides extended water supply
- Air-free pouch easily molds to fit cage lid water receptacle
- Acidified and chlorinated formulations available

### Delivering Quality

- Commercially sterile
- 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

- To be administered under the direction of a veterinarian
- Manufactured for use in research animals
- Dosage: Based on an average daily water consumption of 5mls/ mouse/day, one 420ml and 450ml AquaPak® pouch will last at least 14 days for a five-mouse cage density.



### Ordering Information

**AquaPak®**  
**70-40-1420**  
420 ml pouch (acidified clear)  
30 pouches/case

**AquaPak® Blue**  
**70-50-1420**  
420 ml pouch (acidified blue)  
30 pouches/case

**AquaPak® CL**  
**70-60-1420**  
420 ml pouch (chlorinated)  
30 pouches/case



**AquaPak® CL**  
**70-60-1450**  
450 ml pouch (chlorinated)  
32 pouches/case



*Other formulations and packaging are available for special order.*

# Clear H<sub>2</sub>O®

[www.clearh2o.com](http://www.clearh2o.com)

AquaPak<sup>®</sup>

### Nutritional Information per 100g

Calories	0 %
Protein	0 %
Carbohydrates	0 %
Sugars	0 %
Dietary Fiber	0 %
Fat-total	0 %
Saturated Fat	0 %
Trans Fatty Acid	0 %
Cholesterol	0 %
Moisture	99-100 %
Calcium	0 %
Phosphorus	36.4 mg
Potassium	0 %
Sodium	0 %

### Ingredients

#### 70-40-1420, Clear

Purified Water, Food Acid.

#### 70-50-1420, Blue

Purified Water, Food Acid, Blue #1.

#### 70-60-1420, Chlorinated

#### 70-60-1450, Chlorinated

Purified Water, Sodium Hypochlorite.

### Shelf Life

Shelf life is 24 months, unopened at room temperature storage.

# ClearH<sub>2</sub>O<sup>®</sup>

### Company Information

ClearH<sub>2</sub>O<sup>®</sup> 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, ClearH<sub>2</sub>O<sup>®</sup> 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](http://www.clearh2o.com)

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