

# Are you only scratching the surface?



BioDAQ 16 cage food and water intake monitoring system

If you are using any other method for ad libitum food intake measurements you are only scratching the surface. The BioDAQ Food & Water Intake Monitor records the native *episodic* intake behavior of rats and mice at very high resolution in their home cage. Discover the time and date of the initiation of feeding and drinking behavior, how much was consumed, and the period of the feeding or drinking activity.

Discover what's under the surface ... visit [www.researchdiets.com](http://www.researchdiets.com)

**BioDAQ<sup>®</sup>**  
A product of Research Diets, Inc.

  
[biodaq@researchdiets.com](mailto:biodaq@researchdiets.com)

# P-1000

## Next Generation Micropipette Puller

The next generation in micropipette pulling  
is here NOW!



### FEATURES

- Color touch-screen interface
- Safe heat mode to protect and extend filament life
- Pipette Cookbook program directory
- Line repeat mode simplifies programming
- Glossary with micropipette and puller terminology
- Copy & Paste function for writing new programs
- Two symmetrical pipettes with each pull
- Memory storage for up to 100 programs

**SUTTER INSTRUMENT**

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## Scholar Awards

\$75,000 a year for three years

### The McKnight Endowment Fund for Neuroscience

[www.mcknight.org/neuroscience](http://www.mcknight.org/neuroscience)

Deadline for applications:  
January 4, 2011

For scientists in the  
early stages of setting up their  
independent laboratories to  
focus on disorders of learning  
and memory.

## Technological Innovations in Neuroscience Awards

\$100,000 a year for two  
years

### The McKnight Endowment Fund for Neuroscience

Deadline for Letters of Intent:  
December 1, 2010

Visit our website for more information:  
[www.mcknight.org/neuroscience](http://www.mcknight.org/neuroscience)



# Less dosing, more science

With durations up to 6 weeks, ALZET® Osmotic Pumps provide the convenience you need to focus on your research.

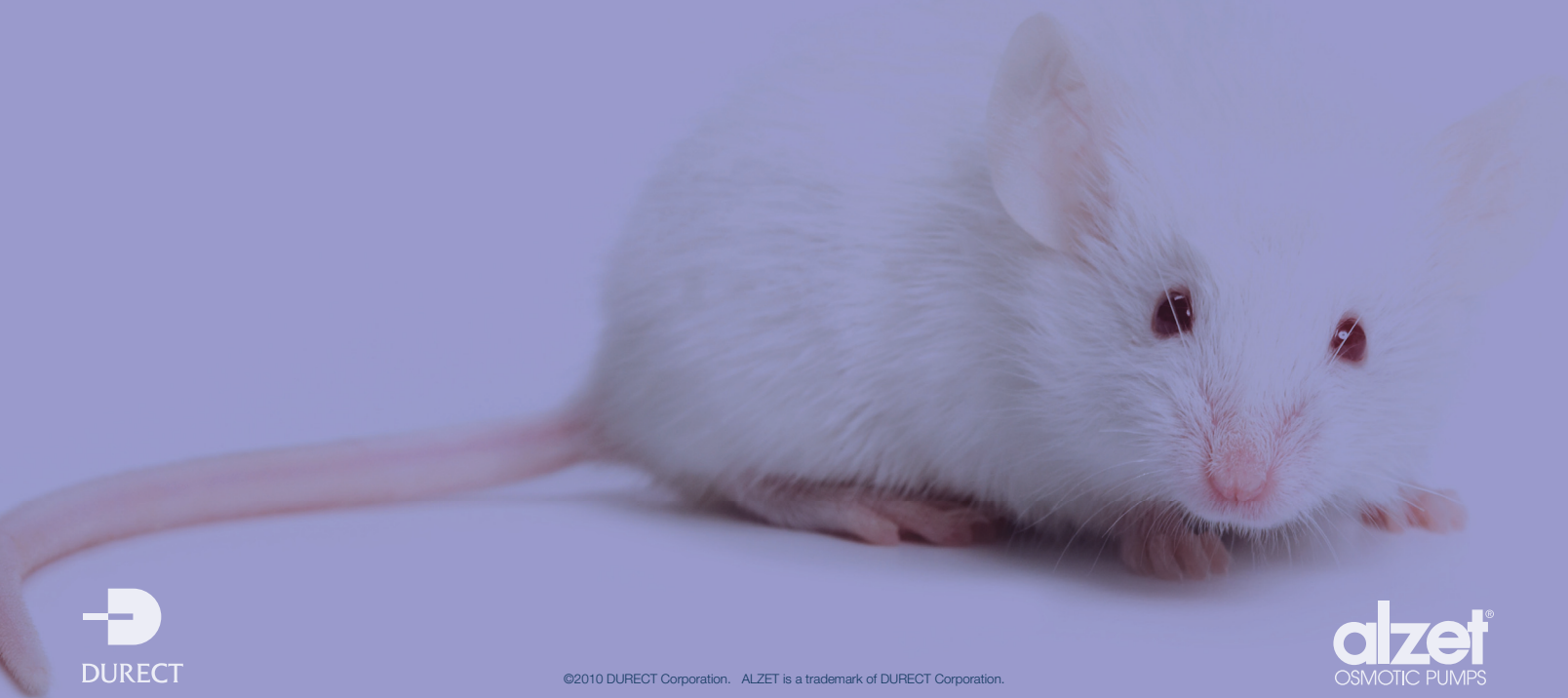
## Simple and convenient dosing

Dosing lab animals can be time intensive. With automatic and reliable delivery, ALZET pumps simplify your research and ensure reproducible results. We offer 12 pump models with durations of up to 6 weeks and small sizes for use in mice. ALZET pumps are easy to use, with no complex programming or software to learn. There are no batteries or electronics to fail. Use the peace of mind and extra time to plan your next study.

## Unlimited research possibilities

Connect any ALZET pump to a catheter and deliver your test agent right to the target site. Select from a range of ALZET catheters and brain infusion kits to enable direct administration of agents to blood vessels, spinal cord or cerebral ventricles.

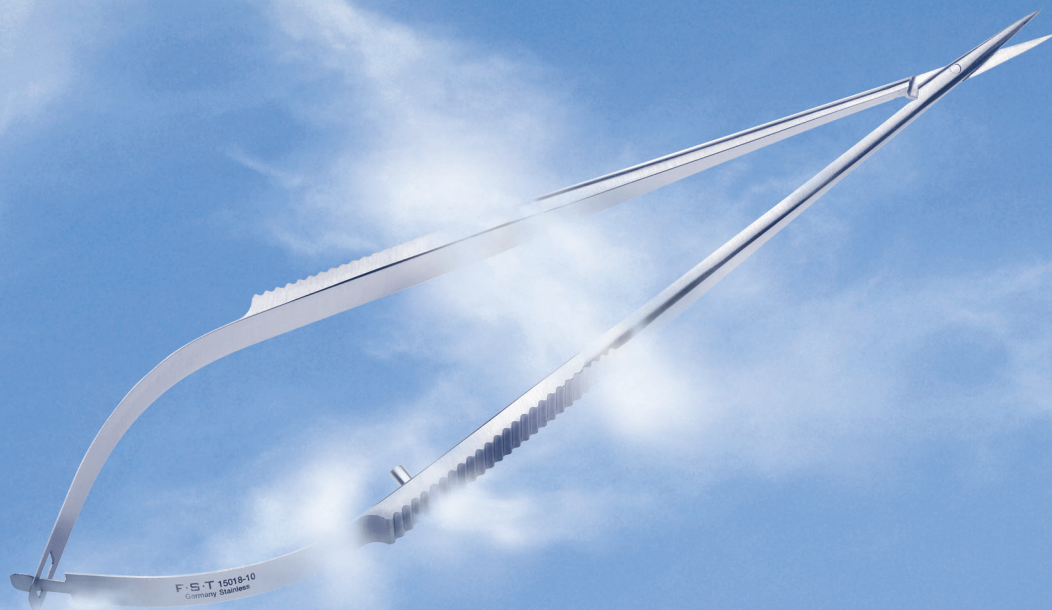
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