

# Lang-Levy Micropipets, a short history

First there  
was glass...

...then  
polypropylene—

but you couldn't  
see through it.

Now  
TPX.\*

Clear as glass, but  
unbreakable! Lang-Levy  
Micropipets by B & B  
from Bio-Rad Labora-  
tories deliver stated  
volumes within the  
following tolerances:  
1-5  $\mu$ l,  $\pm 0.1 \mu$ l; larger  
sizes (to 3,000  $\mu$ l),  
 $\pm 1.0 \%$ . Special trial  
selection available. For  
details, pricing write to  
32nd and Griffin Avenue,  
Richmond, Calif. 94804.

\*Methyl pentene polymer

**BIO-RAD**  
Laboratories

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may have doubts as to the identity of his samples.

Goldman suggested that investigators should "report such incidents promptly to their colleagues and forcefully to their suppliers." We have now done both.

RAY W. FULLER

*Lilly Research Laboratories,  
Indianapolis, Indiana 46206*

## Nonhuman Primates

A simian virus reference center has been developed at this laboratory to provide assistance for individuals working in biomedical research with non-human primates. With grants from NIH and the World Health Organization [*WHO Chronicle* 23, 112 (1969)] we propose to develop a working repository for simian viruses, provide reagents such as certified reference seed virus strains and specific antisera, furnish diagnostic services and serum survey data on viruses of both human and simian origin, act as an information exchange with other primate centers, and train students in virological laboratory procedures associated with primate investigations.

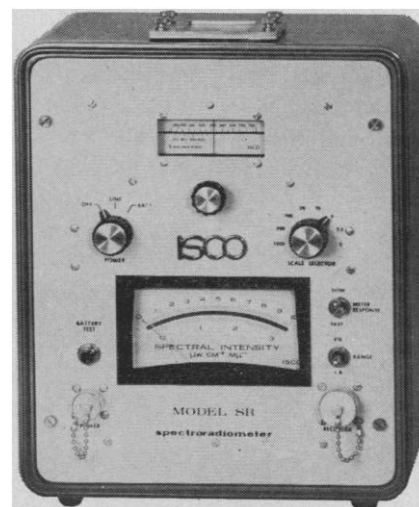
S. S. KALTER

*Division of Microbiology and  
Infectious Diseases, Southwest  
Foundation, P.O. Box 28147,  
San Antonio, Texas 78228*

## Desalination of Cold Seawater

In "Dry lands and desalted water" (23 Jan., p. 339) Young suggests that a maximum cost of about 20 cents per 1000 gallons for desalinated water represents the limit below which irrigation agriculture using this water source can begin to be economical for certain crops. The cost of water from presently operating desalination plants is discouragingly higher. A recent study (1) of water production costs of the 59 largest of these plants, operating around the world, reveals that 57 percent of them cannot produce water below \$3 per 1000 gallons and only 5 percent show costs below \$1. Although Young points to the hoped-for cost reductions expected through engineering advances and the development of atomic reactor powered dual-purpose plants, it will be some time before these improvements can lower the cost of desalinated

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