

## Note to the paper: Protease Substrate Film Test [Histochemistry **38**, 331–338 (1974)]

### Warning of a Pitfall

In the gelatin substrate film test described in Histochemistry **38**, 331–338 (1974), we recently observed difficulties when certain types of object slides were used. Evidently due to the specific kind of glass, the gelatin tends to adhere too firmly to the surface of these slides so that it does not detach easily at step A7. In these cases we advise the investigator to use another type of slides (e.g. “Menzel-Gläser mit Mattrand”) or to dry changing the surface properties of the old batch, e.g. by siliconizing them before spreading the gelatin.

Dr. Dr. H. W. Denker  
Arbeitsgruppe Prof. Dr. G. H. M. Gottschewski  
Max-Planck-Institut für Immunbiologie  
D-7800 Freiburg i. Br.  
Stefan-Meier-Straße 8  
Federal Republik of Germany