



## *Stripping Buffer*

(article no. 150)

### **Buffer for stripping antibodies from membranes for multiple reprobing**

Storage: 2-8°C or -15 to -30°C (tolerates repeated freezing and thawing cycles)

pH-value: 2.8 ± 0.2

Preservative: contains < 0.0014 % [w/w] reaction mass of CMIT/MIT (3:1)

Expiry date  
when stored unopened: please refer to the label on the bottle

### **For general laboratory use**

#### **Instructions for use**

*Stripping Buffer* is ready-to-use.

Precipitates of salt may occur after storage in the fridge or after thawing. This can make the solution turbid or cloudy. Therefore *Stripping Buffer* must be warmed up to room temperature. Please shake the buffer thoroughly before use to dissolve all precipitates.

Membrane is incubated in a vessel with *Stripping Buffer* for removing the antibodies. For this purpose the membrane is gently shaken in *Stripping Buffer* for 30-60 minutes at room temperature.

After stripping the membrane has to be washed with a wash buffer (for example *Washing Buffer PBS* article number 140 or *Washing Buffer TRIS* article number 145) and can be used for a second detection.

If you detect with alkaline phosphatase, the wash buffer should not contain phosphates (please use e.g. *Washing Buffer TRIS* article number 145).

Important: The designated incubation conditions are standard values, which have to be adapted by the user. Incubation times depend on characteristics of the used antibodies.

For further information please visit [www.candor-bioscience.com](http://www.candor-bioscience.com).