

Equilibration Tube Set

2-D electrophoresis

Instructions

The 80646779 Equilibration Tube Set provides a convenient means of equilibrating 18 cm or 24 cm long immobilized pH gradient gel (IPG) strips in a second-dimension loading buffer.

Recommended equilibration solution volumes

strip length (cm)	equilibration solution (ml)
18	10
24	10 to 15

Care and maintenance

**WARNING**

When using hazardous chemicals, take all suitable protective measures, such as wearing protective glasses and gloves resistant to the chemicals used. Follow local regulations and instructions for safe operation and maintenance of the system.

Clean the Equilibration Tubes with a dilute solution of a laboratory cleanser such as RBS 35™, from Chemical Products R. Borghgraef S.A., or rinse with a 5% solution of household bleach. Rinse thoroughly with distilled or deionized water and allow to dry before use.

- Do not autoclave or heat any part above 40°C
- Do not expose the tubes to organic solvents, including >20% ethanol.

- If using radioactive reagents, decontaminate the tubes with a cleaning agent such as CONTRAD™ 70 or Decon™ 90.

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