

**PRODUCT INFORMATION**

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**BlueSlick™**

Cat. No. 42500

**Product description:**

<b>General</b>	Non-toxic alternative to silane coating.
<b>Application</b>	BlueSlick™ provides hydrophobic coating of glass surfaces preventing gels from sticking to glass plates.
<b>Storage</b>	Store at +15 °C – +30 °C.

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**Coating instruction:**

1. Glass plates have to be clean and free of grease. If they have been previously treated using a silane-based repellent the silane must be removed thoroughly before using BlueSlick™.
  2. Use 4 spray doses (0.7 ml) of BlueSlick™ for a glass plate of size 20 x 40 cm (apply from a distance of 15 to 20 cm). Let dry briefly and wipe clean using a fluffy-free towel. The glass plate is now ready-to-use.
  3. BlueSlick™ coating will last for 3 to 4 electrophoresis applications.
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