

Horizontal



Scie-Plas offers two types of horizontal electrophoresis tank: the 'Green Range' and Vari-gel Range. The Green Range entails five individual series of premium quality horizontal gel electrophoresis units, determined by gel tray size and sample throughput, whose applications vary from education to routine preparatory agarose gel electrophoresis and high throughput nucleic acid screening. Each gel tank is of robust, leak-proof construction from 12mm acrylic as standard, and includes other features such as a UV-transparent gel casting tray, colour-coded combs and offset asymmetric platinum electrodes. In contrast, the Vari-gel Range is designed to provide a low cost electrophoresis solution that offers up to four gel tray options within one tank, while still retaining the

quality and features of our flagship Green Range units.

GREEN RANGE



Scie-Plas Green Range™ horizontal gel electrophoresis units offer the ultimate standards in innovative design and manufacture, acquired during our 20-year existence.

The Scie-Plas Green Range™ horizontal gel electrophoresis units currently ...

VARI-GEL RANGE



The Scie-Plas Vari-gel Range is designed to provide a low cost electrophoresis solution that not only offers several gel-casting tray sizes within one tank but also retains the benefits of the popular Green Range horizontal units.



RAINBOW-GEL RANGE

Add colour to your electrophoresis with Scie-Plas Rainbow-gels.

Each Scie-Plas MINI, MIDI and MAXI Vari-gel unit is now available in all seven colours of the rainbow at no added cost.

Rainbow-gel
From 7th January 



HORIZONTAL GEL CASTING PRODUCTS

Scie-Plas currently provides 7 horizontal gel-casting solutions to ensure reliable leak-free casting.



HORIZONTAL GEL ACCESSORIES

Scie-Plas is pleased to offer a whole range of optional accessories for use with its Green Range and Vari-gel horizontal gel electrophoresis units.