

# **Midi96**

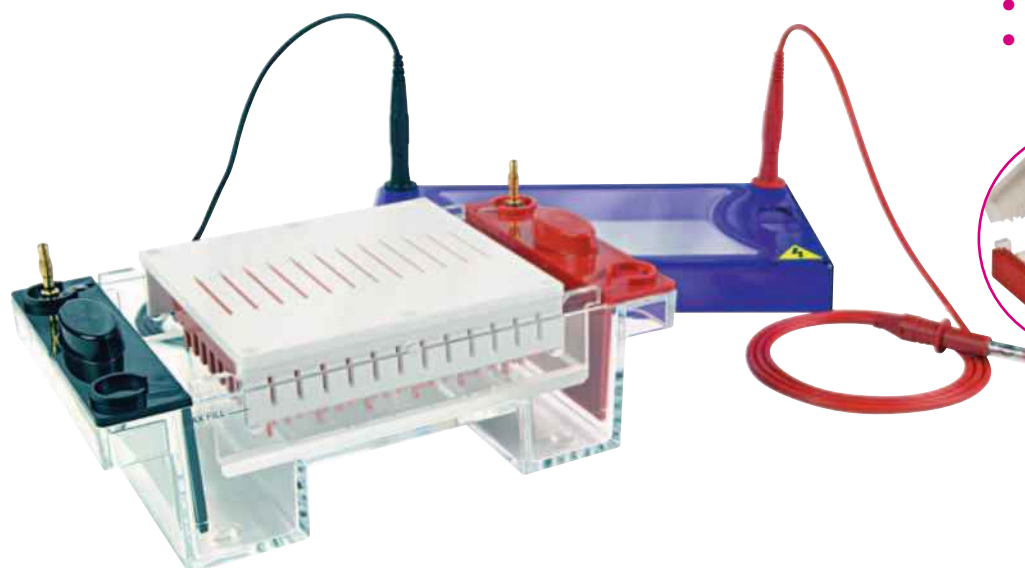
The **multiSUB™ Midi96 Gel System** allows a full 96 well plate to be loaded directly via an 8 channel pipette, making it perfect for high throughput work.

Its 10x12cm (W x L) gel dimensions and 96-well comb block format correspond to the standard microplate configuration. One or Two marker lanes and a run length of 1.8 cm for resolving DNA fragments. Multichannel pipette compatible well spacing allows fast sample loading. MSMIDI96ST Stretch Systems are also available for those users requiring an extended run length per well of up to 3.6cm, or for loading of samples from two 96-well plates - MSMIDI96STDBL.

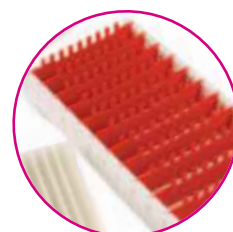
## KEY FEATURES

**multiSUB MIDI96 is ideal for analysis of up to 96 PCR-products loaded from 96-well microplates or thermal cycler blocks**

- Ideal for high throughput electrophoresis
- Average run-time is just 15 to 30 minutes
- Direct microplate format for easy lane identification
- Multi-channel pipette compatible combs for speed loading



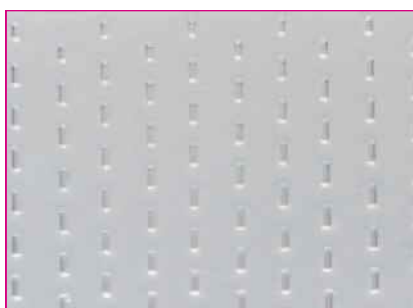
**multiSUB™ Midi96** is designed for loading of DNA samples from multi-well plates



**Comb blocks,** available as standard and stretched options, are multichannel pipette compatible for speed loading



96 format UV tray with a cast gel



a cast gel



load using a multichannel pipette

## ORDERING INFORMATION

<b>MSMIDI96</b>	<b>multiSUB Midi96</b> , UV tray, Comb block with 12 x 8 sample, 1mm thick combs, casting dams; Run length = 1.8cm
<b>MSMIDI961.5</b>	<b>multiSUB Midi96</b> , UV tray, Comb block with 12 x 8 sample, 1.5mm thick combs, casting dams. Combs have one marker lane; Run length = 1.8cm
<b>MSMIDI96/2M</b>	<b>multiSUB Midi96</b> , UV tray, Comb block with 12 x 8 sample, 1mm thick combs, casting dams. Combs have two marker lanes; Run length = 1.8cm
<b>MSMIDI96/1.5/2M</b>	<b>multiSUB Midi96</b> , UV tray, Comb block with 12 x 8 sample, 1.5mm thick combs, casting dams. Combs have two marker lanes; Run length = 1.8cm
<b>MSMIDI96ST</b>	<b>multiSUB Midi96 Stretch</b> , UV tray, Comb block with 12 x 8 sample, 1mm thick combs, casting dams; Run length = 3.6cm
<b>MSMIDI96ST1.5</b>	<b>multiSUB Midi96 Stretch</b> , UV tray, Comb block with 12 x 8 sample, 1.5mm thick combs, casting dams. Combs have one marker lane; Run length = 3.6cm
<b>MSMIDI96ST/2M</b>	<b>multiSUB Midi96 Stretch</b> , UV tray, Comb block with 12 x 8 sample, 1mm thick combs, casting dams. Combs have two marker lanes; Run length = 3.6cm
<b>MSMIDI96ST/1.5/2M</b>	<b>multiSUB Midi96 Stretch</b> , UV tray, Comb block with 12 x 8 sample, 1.5mm thick combs, casting dams. Combs have two marker lanes; Run length = 3.6cm
<b>MSMIDI96STDBL</b>	<b>multiSUB Midi96 Stretch</b> , UV tray, Comb block with 24 x 8 sample, 1mm thick combs, casting dams - Note: run length = 1.8cm.

### COMB BLOCKS

MSMIDI96-8-1-CB	Midi96 Comb 8 sample MC + 1 Marker, 1mm thick	MSMIDI96ST-8-1.5-CB*	Midi96 STRETCH Comb 8 sample MC + 1 Marker, 1.5mm thick
MSMIDI96-8-1.5-CB	Midi96 Comb 8 sample MC + 1 Marker, 1.5mm thick	MSMIDI96ST-8-1.5/2M-CB*	Midi96 STRETCH Comb 8 sample MC + 2 Marker, 1mm thick
MSMIDI96-8-1/2M-CB	Midi96 Comb 8 sample MC + 2 Marker, 1mm thick	MSMIDI96ST-8-1.5/2M-CB*	Midi96 STRETCH Comb 8 sample MC + 2 Marker, 1.5mm thick
MSMIDI96-8-1.5/2M-CB	Midi96 Comb 8 sample MC + 2 Marker, 1.5mm thick	MS10-UV96	multisub Midi, 96 well tray
MSMIDI96ST-8-1-CB*	Midi96 STRETCH Comb 8 sample MC + 1 Marker, 1mm thick	MS10-UV96ST	multisub Midi STRETCH, 96 well tray

\*Stretch blocks fit in the Stretch Units only