

## Power supplies and cables

The nanoPAC mini power supplies are economical to run and are ideal for use with DNA/ RNA (horizontal) and protein (vertical) electrophoresis systems.

- Ultra-compact size saves bench space
- Enhanced built-in safety features
- Conspicuous 3-digit LED
- Alarm function
- Polycarbonate housing

The PowerPro series is designed to power both multiSUB horizontal and omniPAGE vertical electrophoresis systems.

- Routine horizontal electrophoresis using multiSUB Mini, Midi and Choice
- Vertical electrophoresis using omniPAGE mini
- Use standard 110V/230V AC supply

Electrophoresis system	Suggested power supplies
multiSUB Midi multiSUB Choice multiSUB Maxi omniPAGE Mini	nanoPAC300, nanoPAC500 or PowerPRO300
omniPAGE Wave Maxi	
SD10 Mini SD20Maxi	powerpro 500 or nanoPAC500 powerPRO3AMP

Cat. No.	Code	Description	Output
EP/70250	nanoPAC-300	Power supply, OmniPac mini	300V, 400mA 60W
EP/70252	nanoPAC-500	Power supply, OmniPac mini	500V, 400mA 120W
EP/70254	POWERPRO300	Power supply, OmniPac midi	300V, 700mA 50W
EP/70256	POWERPRO500	Power supply, OmniPac maxi	500V, 400mA 200W
EP/70258	POWERPRO3AMP	Power supply, OmniPac maxi	300V, 3000mA 300W
EP/70260	CSL-CAB	Cable, electrophoresis, red and black	



EP/70250



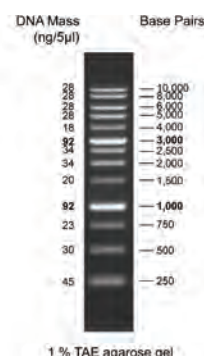
EP/70256



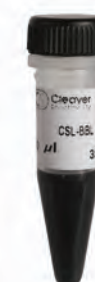
EP/70300



EP/70312



EP/70334



EP/70352

## Agarose, powdered and liquid buffers

Cat. No.	Description
<b>Agarose</b>	
EP/70300	Agarose, standard, 100g
EP/70302	Agarose, standard, 500g
<b>Powdered</b>	
EP/70310	Buffer, running, powdered Tris-Borate EDTA, 10 x 1litre
EP/70312	Buffer, running, Tris-Acetate EDTA, 50 x 1L
EP/70314	Buffer, running, Tris-Acetate EDTA 50 x 5L
EP/70316	Buffer, running, Tris-Borate EDTA 10 x 1L
EP/70318	Buffer, running, Tris-Borate EDTA 10 x 5L
<b>DNA ladders</b>	
EP/70330	100bp DNA ladder, 100 - 3000bp, 1 x 500µl vial
EP/70332	100bp DNA ladder, 100 - 1500bp, 1 x 500µl vial
EP/70334	1Kb DNA ladder, 250 - 10Kp, 1 x 500µl vial
EP/70336	50bp DNA ladder, 50 - 1500bp, 1 x 500µl vial
<b>Loading dye</b>	
EP/70340	Loading dye, Bromophenol blue 10 x 1ml
EP/70342	Loading dye, Bromophenol blue 10 x 10ml
<b>Protein ladders</b>	
EP/70350	Protein ladder Pink plus pre-stained 10 - 175kDa with 10,40 & 90K reference bands, 500µl
EP/70352	Protein ladder, Blue wide range, 10 - 245kDa, 500µl
<b>Running, powdered</b>	
EP/70360	Running buffer, powdered Tris-Glycine-SDS, 10 x 1litre pouch
EP/70362	Running buffer, powdered Tris-Tricine-SDS, 10 x 1litre pouch
EP/70364	Running buffer, powdered MES-SDS, 10 x 1litre pouch
<b>Running, liquid</b>	
EP/70370	Running buffer, liquid, Tris-Glycerine, 10 x 1litre
EP/70372	Running buffer, liquid, Tris-Glycerine SDS, 10 x 1litre
<b>Paper membrane</b>	
EP/70380	Paper membrane, blotting, Nitrocellulose type SCN, pore size 0.45, 30cm x 3meter roll
EP/70382	Paper membrane, blotting, Nitrocellulose type SCN, pore size 0.20, 30cm x 3meter roll
<b>PVDF membrane</b>	
EP/70390	PVDF membrane, 0.45µm, 28cm x 3meter roll
EP/70392	PVDF membrane, 0.22µm, 28cm x 3meter roll
<b>Blotting paper</b>	
EP/70396	Filter paper, blot, absorbent, 20 x 20cm, pack of 50