

ProSieve™ EX Running and Transfer Buffers

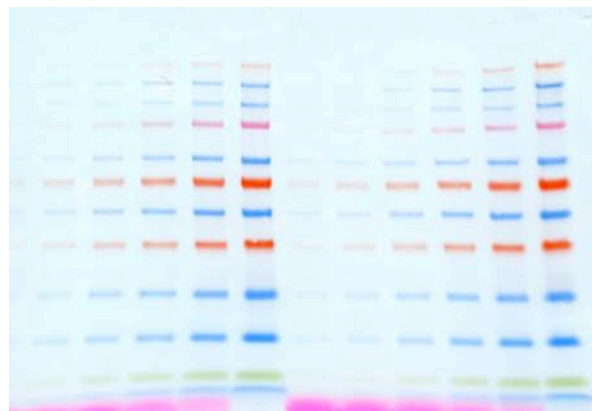
New protein separation and western blot transfer buffers are modified formulations that perform just like tris-glycine, but significantly accelerate run and transfer times without compromising results. Tris-glycine SDS buffers have been recognized as the gold standard for analyzing proteins by PAGE for decades. Now, the standard 2-hour method for protein separation and transfer can be reduced to less than 30 minutes with these buffers:

■ Benefits

- Separation in 10–20 minutes
- Transfer in 10 minutes
- Compatibility with standard gel systems and protocols
- Razor sharp resolution

■ 2°C to 8°C

ProSieve™ EX Transfer/Western Blot Buffer with PAGEr™ EX Gels Provides Protein Confirmation in Minutes



ProSieve™ EX Transfer/Western Blot Buffer run with PAGEr™ EX Gels and ProSieve™ Running Buffer transferred to PVDF

Ordering Information – ProSieve™ EX Buffers

Cat. No. NA	Cat. No. EU	Product Name	Product Description	Size
200309	200309	ProSieve™ EX Transfer Buffer	Ten minute protein transfer buffer	1 L
200307	200307	ProSieve™ EX Running Buffer	Less than 30 minute protein running buffer	1 L