

ML053

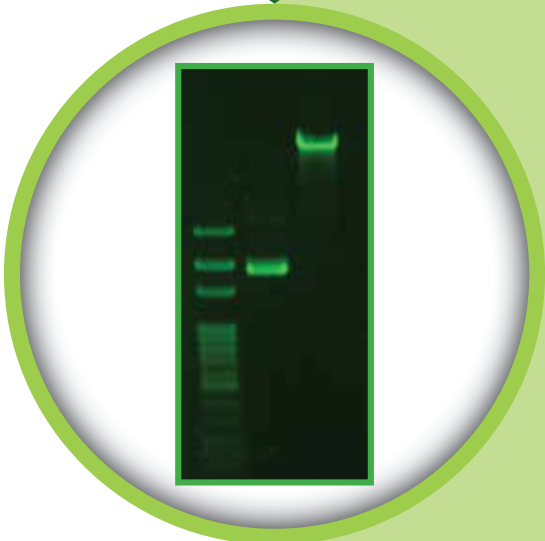
Hi-SYBr Safe Gel Stain



Free Samples Available



Hi-UV™ Max (LA1067)



Lanes	HiMedia			Competitor 1			Competitor 2		
	1	2	3	1	2	3	1	2	3
	1) Plasmid DNA (5µl Loaded) 2) Genomic DNA (10µl Loaded) 3) 1 kb DNA Ladder (5µl Loaded)								
	DNA samples loaded on 1% Agarose gel ran for 45min. at 115V, 90mA. The gels were stained post-run with 1X staining solution for 30minutes.								

Hi-SYBr Safe Gel Stain

- ◆ An ultra sensitive stain for visualization of DNA/RNA in agarose gels
- ◆ Specifically formulated to be a less hazardous alternative to highly carcinogenic ethidium bromide
- ◆ Utilizes either blue light or UV excitation
- ◆ Reduces nonspecific background fluorescence

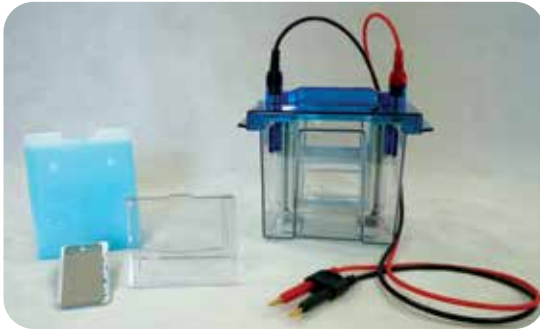
HiMedia	Competitor	HiMedia	Competitor
1) DNA Incubation experiment (Sample loaded: 100bp ladder + plasmid DNA)		2) Staining of Gel post-run (Sample loaded: 100bp ladder + plasmid DNA)	

ML091

X-Press Blue™ Protein Stain



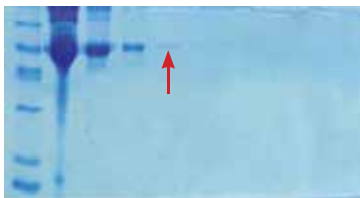
Free
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Available



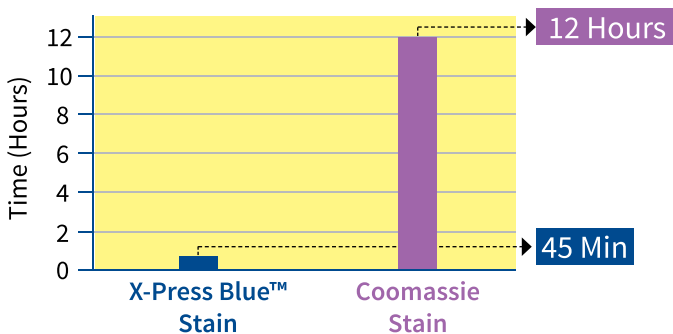
Comparative data of ML091



SDS-PAGE gel stained using Competitor's protein stain



SDS-PAGE gel stained using HiMedia's ML091



X-Press Blue™ Protein Stain

- ◆ Rapid, ultrasensitive ready to use staining solution
- ◆ **No Destaining required**
- ◆ Stains only proteins and leaves gel background relatively unstained
- ◆ Saves time

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