## runVIEW Nucleic Acid Stain Compatibility

		Staining Method		
Nucleic Acid	Relative	Gel Pre-Staining	Gel Post-Staining	Sample Staining
Stain	Performance	<b>✓</b>	<b>✓</b>	<b>√</b>
SYBR® Green I	Higher Intensity Bands Observed	•	•	•
(DNA)			<b>✓</b>	<b>√</b>
SYBR® Green II	Higher Intensity		•	•
(RNA)	Bands Observed			
SYBR® Gold	Higher Intensity	<b>✓</b>	✓	
	Bands Observed			
Midori Green	Higher Intensity			<b>✓</b>
Direct	Bands Observed			
Hydra Green™	Higher Intensity	✓	✓	
Safe DNA Dye	Bands Observed			
HD Green™	Higher Intensity	✓	<b>✓</b>	
DNA Stain	Bands Observed			
runSAFE	Higher Intensity			✓
	Bands Observed			
SafeView DNA	Compatible -	✓		
Stain	Visible Bands			
	Observed			
SYBR® Safe	Compatible -	✓	✓	
	Visible Bands			
	Observed			
Midori Green	Compatible -	✓	✓	
	Visible Bands			
	Observed			
Midori Green	Compatible -	✓	✓	
Advanced	Visible Bands			
	Observed			
EtBr	Faint Bands	✓	✓	
	Observed*			
SERVA DNA	Faint Bands	✓		
Stain Clear G	Observed*			
HealthView™	Faint Bands	<b>✓</b>	<b>✓</b>	
	Observed*			
GelGreen™	Faint Bands	✓	✓	
	Observed*			
GelRed™	Faint Bands	✓	<b>✓</b>	
	Observed*			

<sup>\*</sup>Compared to the same gel on a UV Transilluminator