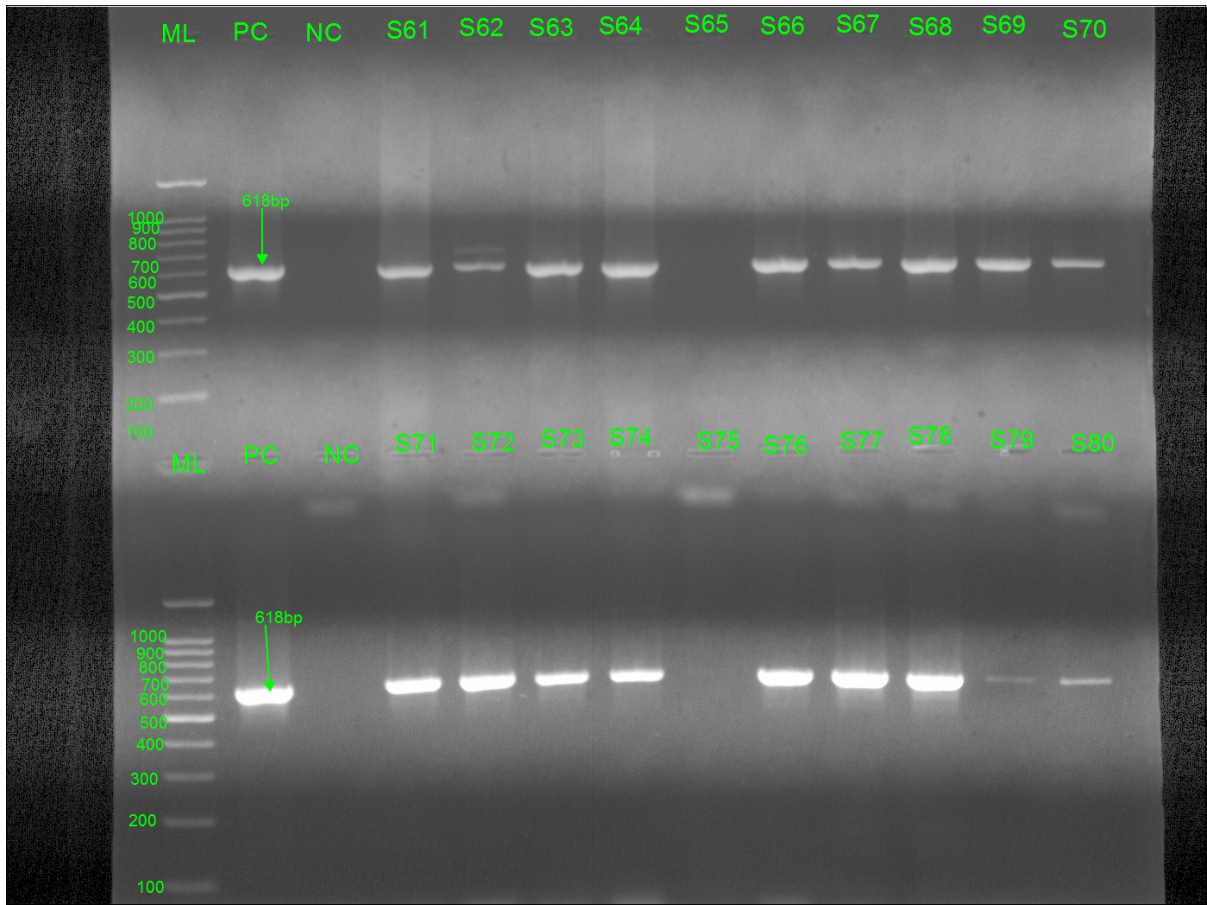


Image Report: 4-Pseudomonas Alemu 61-80 samples 2024-06-06 16hr 01min



C:\Users\Systemsetup\Desktop\4-Pseudomonas Alemu 61-80 samples 2024-06-06 16hr 01min.scn

Acquisition Information

Imager	Gel Doc™ XR+
Exposure Time (sec)	0.077 (Auto - Intense Bands)
Dark Type	Referenced
Ref. Bkgd. Time (sec)	20
Flat Field	Applied (Lens)
Serial Number	721BR09318
Software Version	5.0
Application	Ethidium Bromide
Excitation Source	UV Trans illumination
Emission Filter	Standard Filter

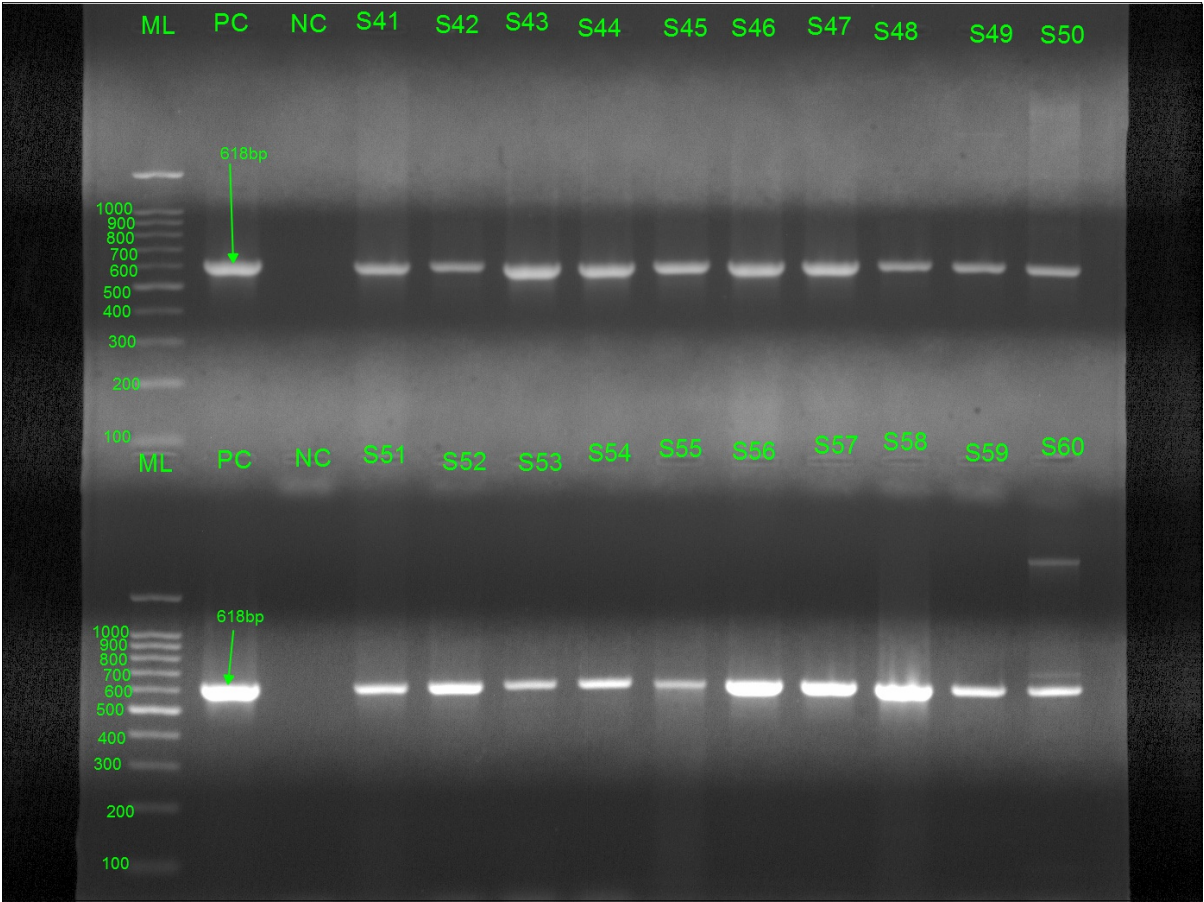
Image Information

Acquisition Date	06/06/2024 16:01:44
User Name	Systemsetup
Image Area (mm)	X: 144.0 Y: 107.6
Pixel Size (um)	X: 103.4 Y: 103.4
Data Range (Int)	0 - 4095

Analysis Settings

No analysis performed

Image Report: 3-Pseudomonas Alemu 41-60 samples 2024-06-06 14hr 35min



C:\Users\Systemsetup\Desktop\3-Pseudomonas Alemu 41-60 samples 2024-06-06 14hr 35min.scn

Acquisition Information

Imager	Gel Doc™ XR+
Exposure Time (sec)	0.077 (Auto - Intense Bands)
Dark Type	Referenced
Ref. Bkgd. Time (sec)	20
Flat Field	Applied (Lens)
Serial Number	721BR09318
Software Version	5.0
Application	Ethidium Bromide
Excitation Source	UV Trans illumination
Emission Filter	Standard Filter

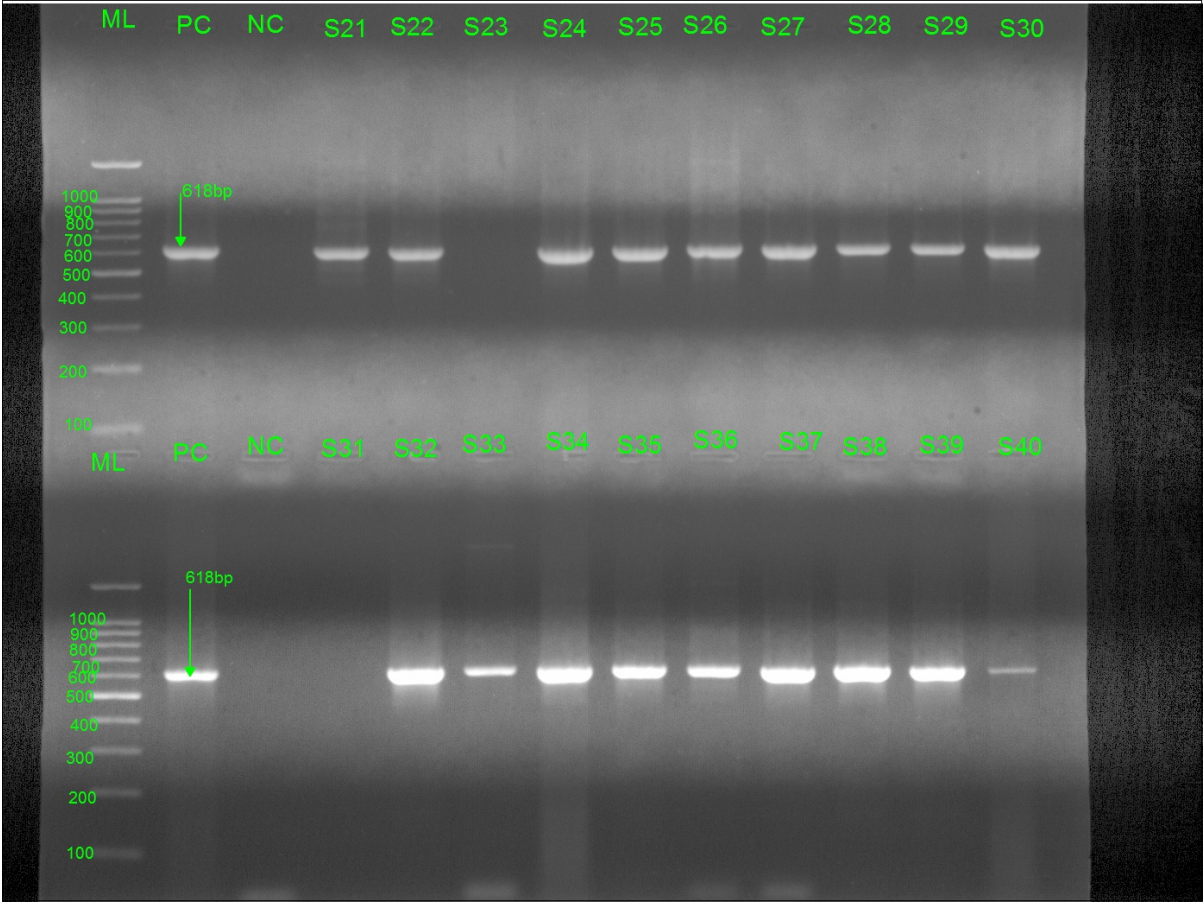
Image Information

Acquisition Date	06/06/2024 14:36:01
User Name	Systemsetup
Image Area (mm)	X: 144.0 Y: 107.6
Pixel Size (um)	X: 103.4 Y: 103.4
Data Range (Int)	0 - 4095

Analysis Settings

No analysis performed

Image Report: 2-Pseudomonas Alemu 21-40 samples 2024-06-06 11hr 40min



C:\Users\Systemsetup\Desktop\2-Pseudomonas Alemu 21-40 samples 2024-06-06 11hr 40min.scn

Acquisition Information

Imager	Gel Doc™ XR+
Exposure Time (sec)	0.084 (Auto - Intense Bands)
Dark Type	Referenced
Ref. Bkgd. Time (sec)	20
Flat Field	Applied (Lens)
Serial Number	721BR09318
Software Version	5.0
Application	Ethidium Bromide
Excitation Source	UV Trans illumination
Emission Filter	Standard Filter

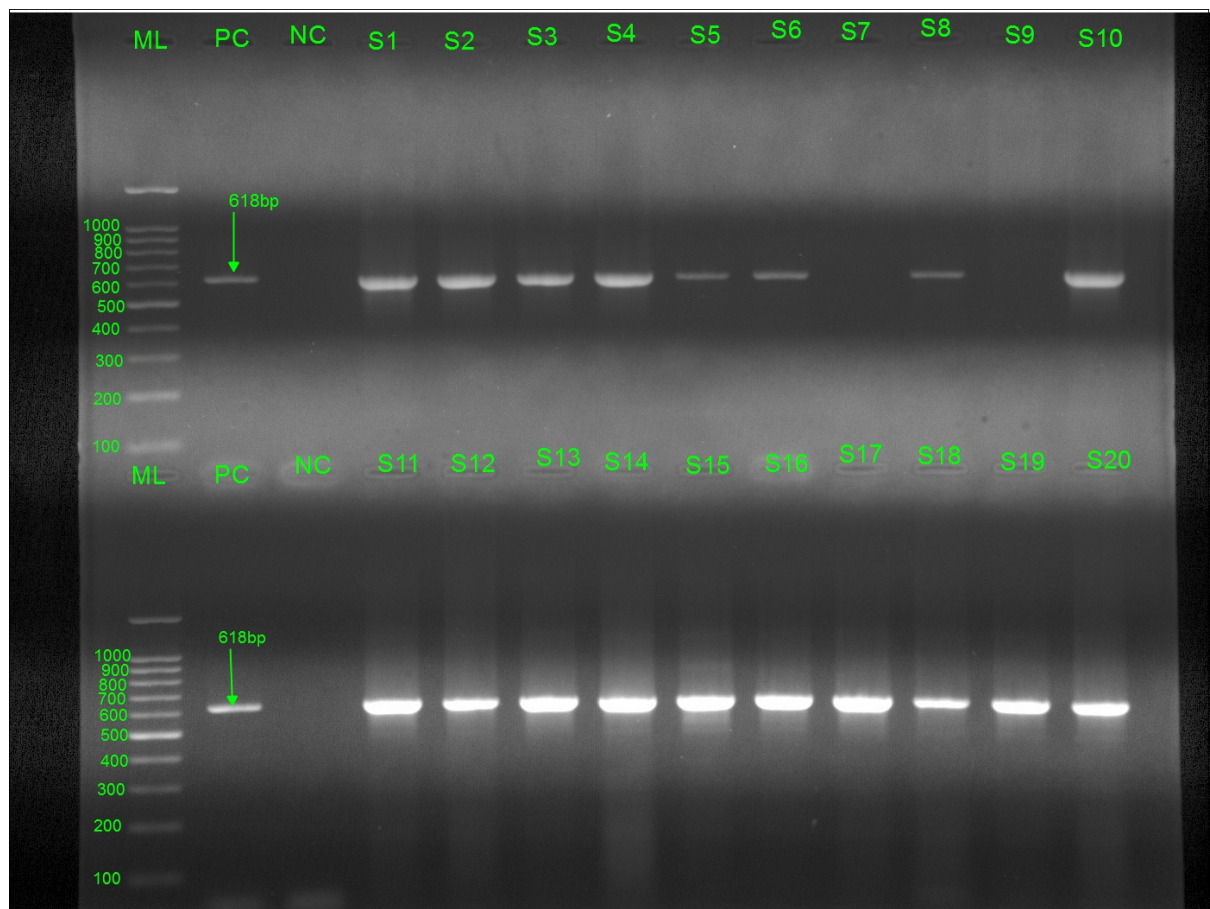
Image Information

Acquisition Date	06/06/2024 11:41:30
User Name	Systemsetup
Image Area (mm)	X: 144.0 Y: 107.6
Pixel Size (um)	X: 103.4 Y: 103.4
Data Range (Int)	0 - 4095

Analysis Settings

No analysis performed

Image Report: 1-Pseudomonas Alemu 1-20 samples 2024-06-06 09hr 40min



C:\Users\Systemsetup\Desktop\1-Pseudomonas Alemu 1-20 samples 2024-06-06 09hr 40min.scn

Acquisition Information

Imager	Gel Doc™ XR+
Exposure Time (sec)	0.086 (Auto - Intense Bands)
Dark Type	Referenced
Ref. Bkgd. Time (sec)	20
Flat Field	Applied (Lens)
Serial Number	721BR09318
Software Version	5.0
Application	Ethidium Bromide
Excitation Source	UV Trans illumination
Emission Filter	Standard Filter

Image Information

Acquisition Date	06/06/2024 09:41:15
User Name	Systemsetup
Image Area (mm)	X: 137.0 Y: 102.4
Pixel Size (um)	X: 98.4 Y: 98.4
Data Range (Int)	0 - 4095

Analysis Settings

No analysis performed

