



Precast Gel Plus

Ready-to-use polyacrylamide gels for SDS- and Native-PAGE

Precast acrylamide gels are an efficient and convenient scientific tool for separating peptides and small proteins during electrophoresis. MP Biomedicals' Precast Gel Plus provides high-resolution separation to ensure consistent protein analysis, all at an affordable price.



AFFORDABLE

pricing to fit your budget



COMPATIBLE

with mainstream mini electrophoresis tanks



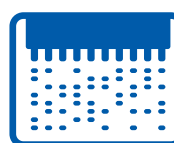
HIGH-PERFORMANCE

and sharp band resolution



RESILIENT

to mechanical stretching during handling



EASY-TO-OPEN

cassette for faster processing

Find it at fishersci.com and fishersci.ca

PERFORMANCE

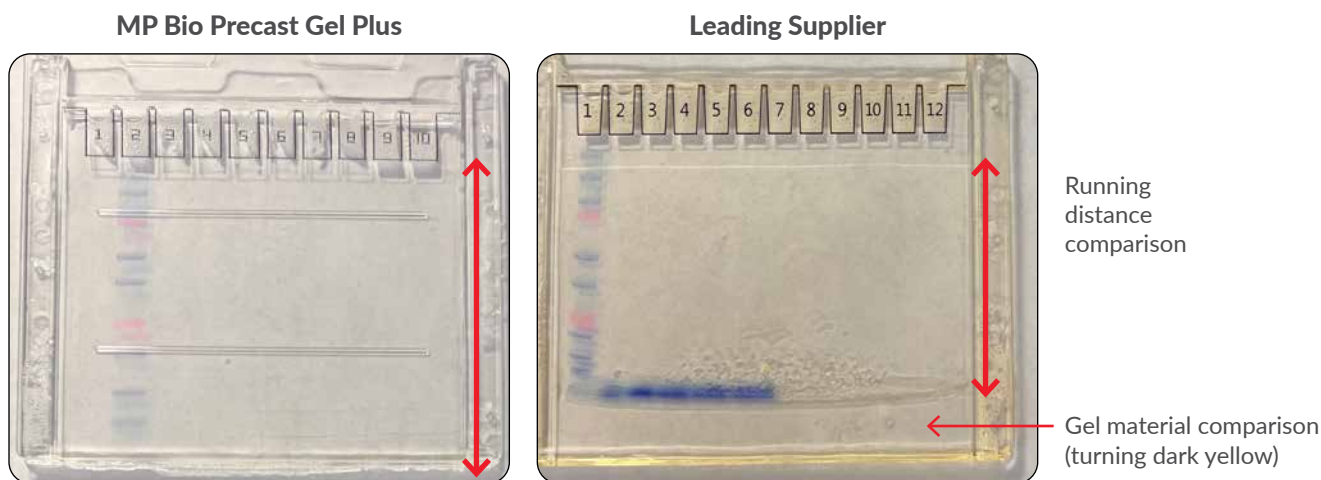


Figure 1. MP Bio's Precast Gel Plus gels demonstrate faster run speed and less yellowing compared to the leading supplier's precast gels.

Gels were run simultaneously in the same tank with the same buffer. Red arrows highlight the distance that the loading dye migrated during the run. The leading supplier's precast gel shows yellowing during the run, which often is an indicator of inconsistencies in gel composition.

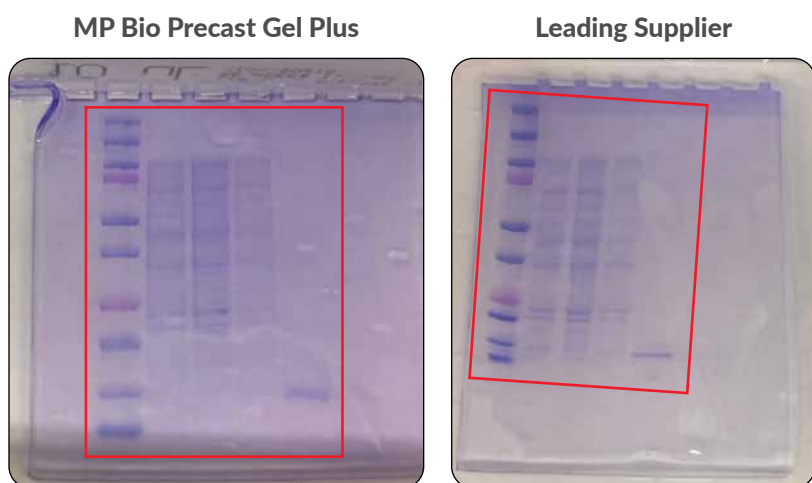


Figure 2. MP Bio's Precast Gel Plus runs straighter than the leading supplier's gel.

Red rectangles highlight the protein running pattern relative to the bottom edge of the acrylamide. Skewed patterns are often the result of inconsistencies in gel composition leading to uneven voltage across the gel. Limiting skewing is consequential for accurate interpretation of protein size.

Name	Size	Cat. No.
Precast Gel Plus Tris-Gly 10%, 10 Wells	10 cassettes	ICN08W00001
Precast Gel Plus Tris-Gly 10%, 15 Wells	10 cassettes	ICN08W00002
Precast Gel Plus Tris-Gly 12%, 10 Wells	10 cassettes	ICN08W00003
Precast Gel Plus Tris-Gly 12%, 15 Wells	10 cassettes	ICN08W00004
Precast Gel Plus Tris-Gly 15%, 10 Wells	10 cassettes	ICN08W00005
Precast Gel Plus Tris-Gly 15%, 15 Wells	10 cassettes	ICN08W00006
Precast Gel Plus Tris-Gly 4-20%, 10 Wells	10 cassettes	ICN08W00007
Precast Gel Plus Tris-Gly 4-20%, 15 Wells	10 cassettes	ICN08W00008

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