

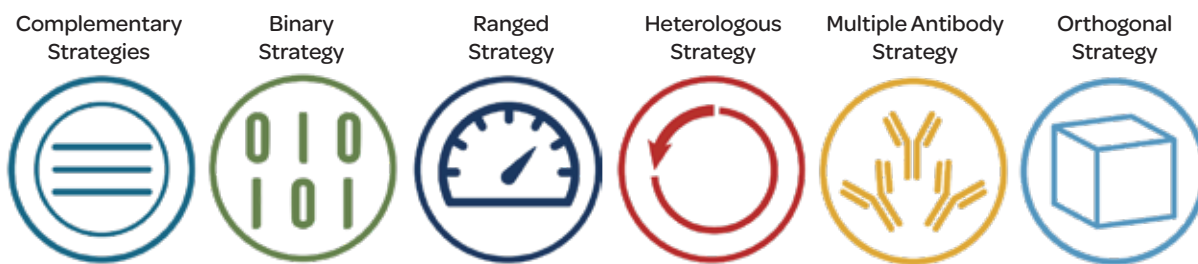


Don't let your antibody become the variable

Recent industry discussions have reinforced the importance of antibody validation and data transparency. Not only does our channel partner Cell Signaling Technology (CST) carry 100 of the most cited antibodies according to CiteAb's annual reports, their rigorous validation has been the cornerstone of their approach for more than 25 years.

CST's unique set of strategies for antibody validation are often used in combination, to give your lab a comprehensive data package that supports antibody performance.

CST Hallmarks of Antibody Validation™ Strategy



New Product This Month!

- **M0200 9°N™ Reverse Gyrase:** an Enzyme for Innovation (EFI)
- **M0967 RNA Inosine Endonuclease:** Robust activity on single-stranded RNA, double-stranded RNA, and double-stranded RNA/DNA hybrids.
- **T2067 Monarch® Spin Columns S3B and Tubes:** available in Monarch RNA purification kits or as standalone columns for convenience
- **T2060 Monarch® Spin High-Capacity RNA Cleanup Kit (3 mg):** Confidently purify RNA synthesized with modified nucleotides and capping reactions.
- **C3041 NEB® Stable Electrocompetent E. coli:** suitable for high efficiency transformation.



Blog: How to build a translation-ready stem cell therapy workflow

Moving a stem cell therapy workflow from research scale