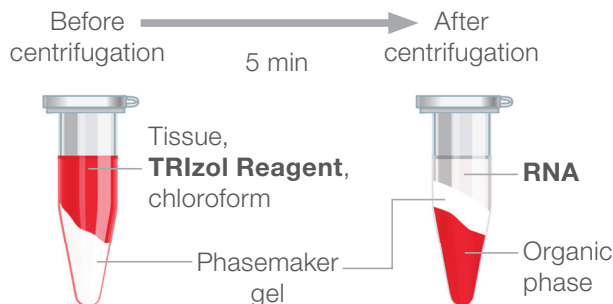
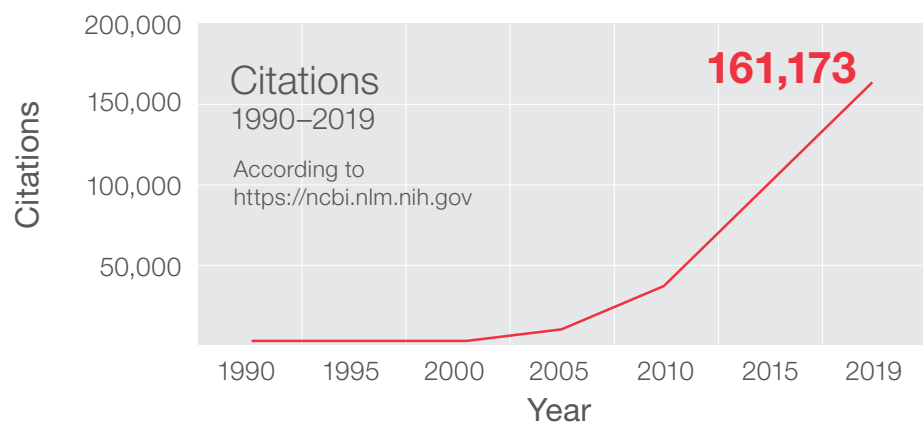


TRIzol Reagent: Trusted RNA isolation since 1987

The Invitrogen™ TRIzol™ Reagent is the most cited organic reagent for isolation of RNA, DNA, and protein

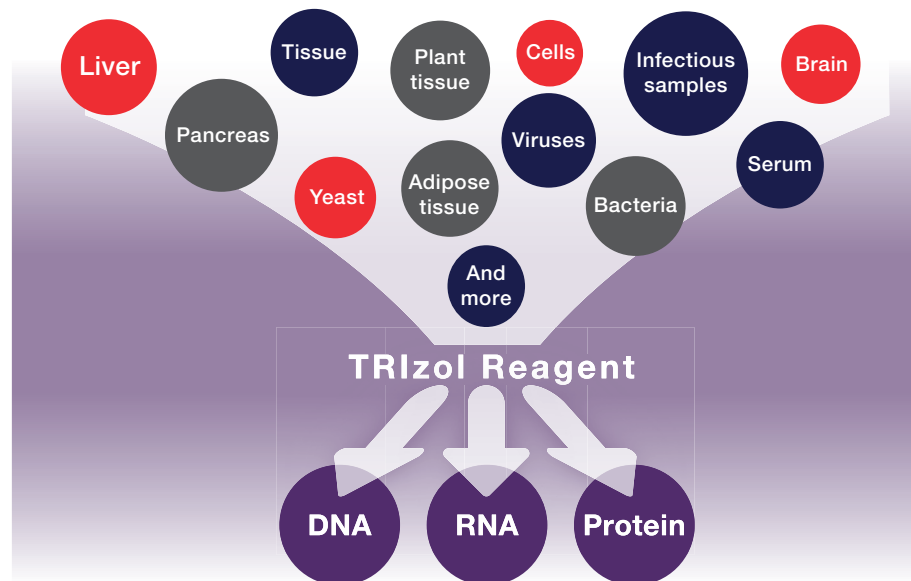


Up to **30% more yield** with TRIzol Reagent and Invitrogen™ Phasemaker™ Tubes

Learn more at thermofisher.com/phasemaker

Works great on tough samples

Less than a 1-hour protocol for even the toughest samples.



Did you know?

The “TRI” in TRIzol stands for total RNA isolation. It also signifies that this reagent can be used in the purification of RNA, DNA, and protein from a single source.

Pro tip: Working with tougher samples?

The Invitrogen™ TRIzol™ Plus RNA Purification Kit (Cat. No. 12183555) combines TRIzol Reagent with spin-column technology to isolate up to 10 times more RNA than other purification systems.

Find out more at thermofisher.com/trizol