

LeviPrep Nuvo Nuclei Kit II

Automated Nuclei Preparation Solution

Available for Early Access!

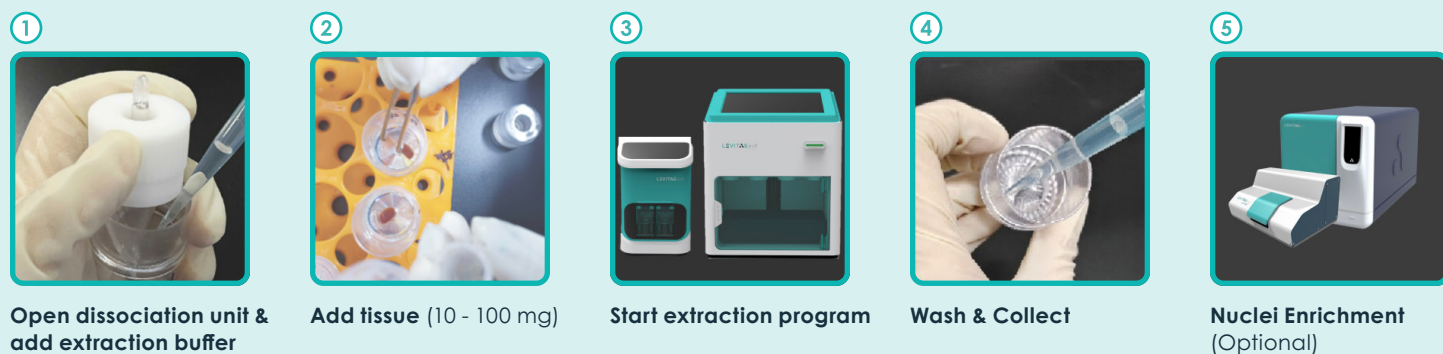


Nuclei extraction is challenging for most researchers, with variability in terms of yield and debris burden. With automated capabilities of LeviPrep[®] Nuvo systems, combining optimized enzymatic and mechanical protocols, nuclei extraction has never been this easy. When combined with nuclei enrichment capabilities of Levitation Technology[™], this solution delivers the highest quality nuclei preparation for demanding downstream applications such as snRNA-Seq.

Simplify Your Workflow

Supercharge your workflow in less than 10 minutes from tissue to nuclei, and less than 1 hour to assay-ready nuclei for 2 - 8 samples in a single run.

Figure 1

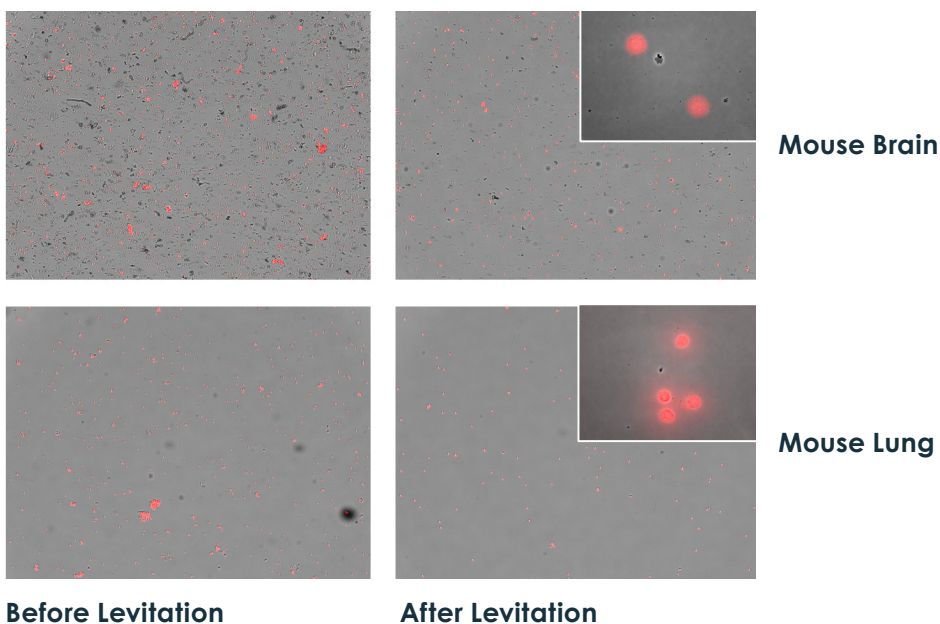


<1 hr from tissue to assay-ready nuclei

Quality You Can See

The complete workflow yields nuclei with a high proportion of intact singlets and significantly reduced debris, supporting improved snRNA-Seq data quality.

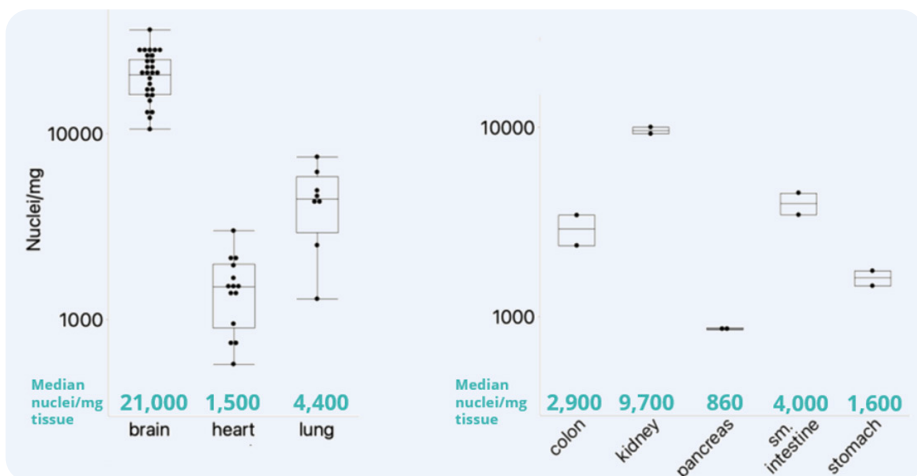
Figure 2



Delivering Maximum Yields for Single-Cell Applications

The LeviPrep Nuvo Nuclei Enrichment Kit II delivers high-quality, debris-free nuclei with strong yields per mg of tissue across a range of popular tissue types. Confidently move forward with snRNA-Seq, ATAC-Seq, or multiome assays without concerns about nuclei quantity or prep quality.

Figure 3



Ordering Info

Part Number	Description
1005010	LeviPrep Nuvo Plus Tissue Dissociation System
1005011	LeviPrep Nuvo Tissue Dissociation System
1005059	LeviPrep Nuvo Nuclei Kit II (16 rxn)

To learn more, please visit: <https://levitasbio.com/leviprep/nuclei-kit/>