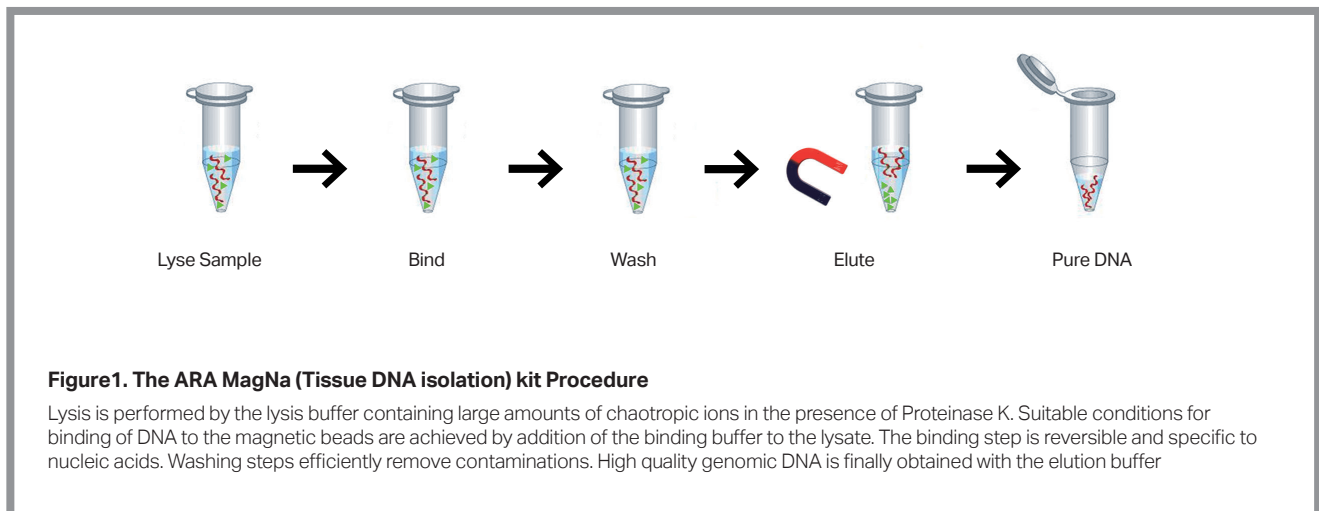


ARA MagNA

Tissue DNA Isolation
96 preps



With the ARA MagNA (Tissue DNA Isolation Kit) method, genomic DNA is prepared from cells (e.g., cultured cells, bacteria), tissues, blood, and many other sources. This kit provides reagents and magnetic beads for isolation of 96 samples. The Purified, high-quality DNA is ready-to-use for a wide variety of demanding downstream applications.



Specifications

- Isolation of genomic DNA from tissue, cultured cells, bacteria, and whole blood.
- Purification of highly pure genomic DNA with an A260/A280 ratio between 1.8 and 2.0 and A260/A230 ratio greater than 2.0.
- All steps are performed at room temp. excluding prelysis step.
- Ready-to-use for subsequent reactions like PCR, Southern blotting, any kind of enzymatic reactions, or library preparation for NGS.

Ordering information

| Product Description | Catalog Number | Unit |
|------------------------------------|----------------|----------|
| ARA MagNA Tissue DNA Isolation Kit | LKD4TSD96 | 96 preps |