

# New Product Launch!

## NucleoMag DNA Plasma

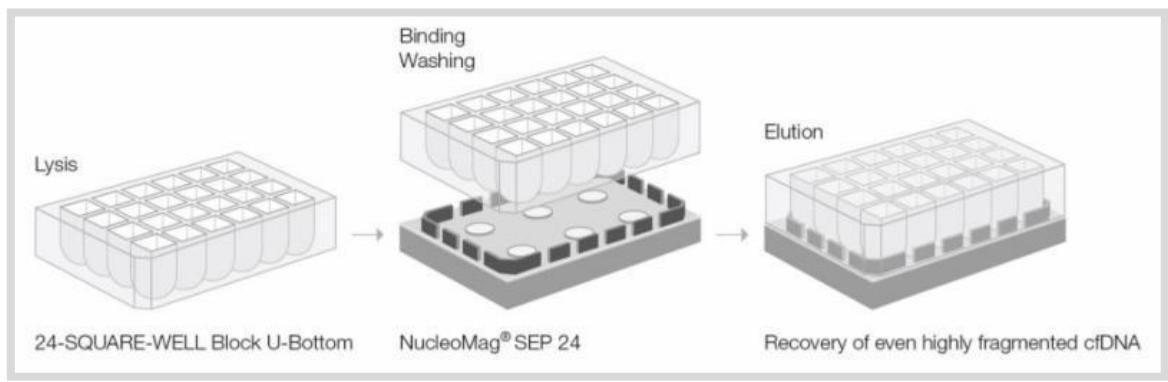
Magnet bead based isolation of cell-free DNA from 1–10 mL blood plasma

(Cat # 744550.1)

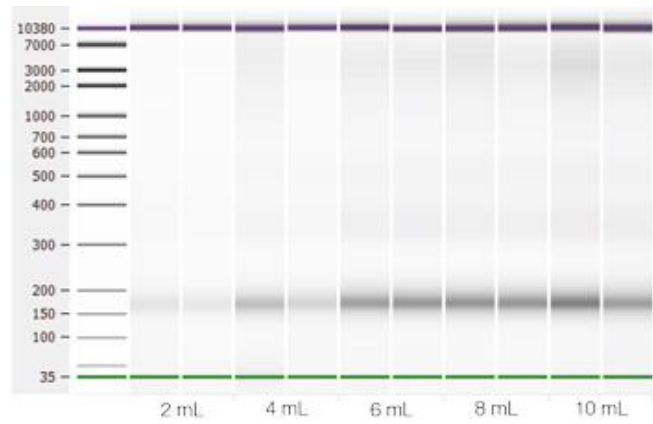
- ✓ Consistent cfDNA recovery from 1–10 mL plasma samples
- ✓ Efficient purification of fragmented DNA as small as 50 bp
- ✓ No PCR inhibition regardless of your preferred sample volume
- ✓ Eluted DNA is ready for subsequent downstream applications like..
  - Real-time PCR
  - Digital droplet PCR
  - Next Generation Sequencing etc.



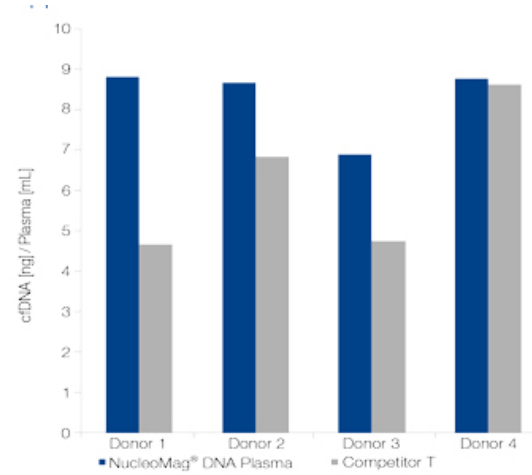
### Procedure



### Application Data



Consistent cfDNA recovery regardless of plasma volumes



Competitive detection of low abundance cfDNA samples

\* Talk to your local D-MARK representative to learn more.