

— HEPARIN INTERFERENCE · SAMPLE NEUTRALIZATION

Residual heparin in the sample? *Take it out of the equation.*

Heparin carried over from lines and catheters, therapy, or spiked QC distorts results across the lab — it inhibits **chromogenic substrate cleavage and clotting endpoints**, and is a classic inhibitor of **PCR and molecular assays**. **HEPA-Remove** is a synthetic peptide that **selectively complexes** heparins and heparin-like compounds directly in plasma and eliminates their activity — so the underlying assay reads true.

HEPARIN NEUTRALIZER · 5-DIAGNOSTICS

HEPA-Remove

Synthetic peptide neutralizer

- **Selectively complexes** UFH, LMWH and heparin-like compounds, eliminating their activity.
- A **defined synthetic peptide** — reproducible lot to lot, no animal-derived variability.
- Restores accurate **clotting, chromogenic and PCR / molecular** results in heparinized samples.
- Clears residual heparin before **anti-FXa DOAC testing** during a heparin→DOAC switch.
- Supplied with a **validated use protocol** and lot-specific activity data.

A5D-68179-RUO · 1 mg · RUO

\$222

WHY A SYNTHETIC PEPTIDE

The classic neutralizers each carry a catch: **protamine** is the pharmacopoeial standard but is animal-derived and interferes if dosed in excess; **polybrene** is the usual alternative.

A **defined synthetic peptide** sidesteps both — consistent composition, predictable dosing, clean assay background.

Protamine sulfate and polybrene formulations remain available for pharmacopoeial QC protocols that specify them.

— WHERE RESIDUAL HEPARIN DISTORTS RESULTS

Lupus anticoagulant assays

Thrombophilia screening

Chromogenic protocols

Clotting endpoints

PCR / molecular assays

Anti-Xa at heparin→DOAC switch

Pharmacopoeial potency QC

Line / catheter samples

— COMPLETE THE 5-DIAGNOSTICS NEUTRALIZER BENCH

HEPA-Remove

Heparin — synthetic-peptide neutralizer (this sheet).

DOAC-Remove

DOACs — activated-charcoal tablets, 20 / 50 / 250-test sizes (A5D-82410A/B/C). **FDA Class I, 510(k)-exempt.**

DP-Filter®

DOACs — filter-format removal for plasma specimens (A5D-82412).