

Hemostasis Innovation is Here. ►

HEMOSIL®
LIQUID, READY-TO-USE ASSAYS

Broadest liquid, ready-to-use portfolio for enhanced quality and efficiency



werfen

Werfen offers the most liquid, ready-to-use Hemostasis assays

HemosIL liquid, ready-to-use assays eliminate reconstitution time, acclimation time and repetitive manual pipetting, leading to many clinical and economic benefits:

- Reduced potential for human error
- Better precision
- Excellent onboard stability
- Time and cost savings
- Faster turnaround
- Greater efficiency

Save time, improve quality and streamline operations

HemosIL liquid, ready-to-use assays help reduce errors and improve turnaround times.

Faster turnaround times

- Reduce manual handling, and wait-time
- Ready-to-use format saves valuable tech time
- No reagent reconstitution wait-time eliminates workflow interruptions
- No acclimation delay (typically 30 minutes) can save hundreds of hours/year
- Reduce risk of repetitive stress and other potential staff injuries

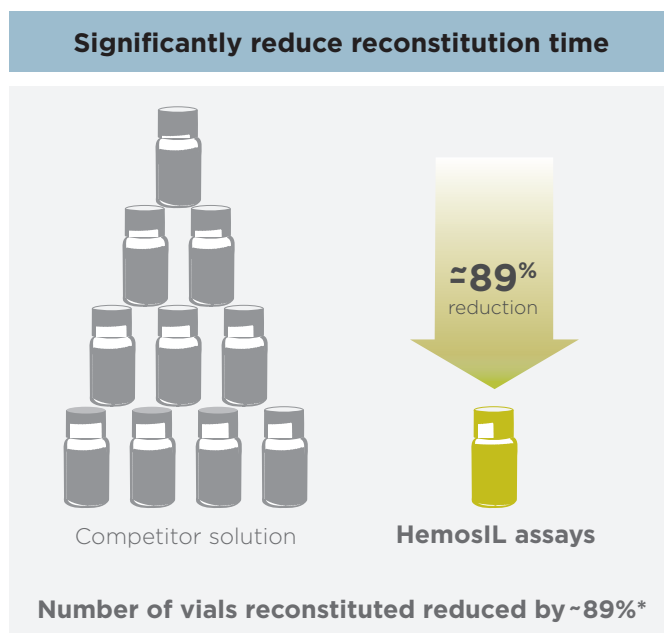
Improve quality of results

- Reduce manual handling, minimizing risk of human error^{1,2}
- Reduce vial-to-vial variability and inconsistency between reagent lots for better precision

Streamline logistical and operational management

- Facilitate material purchasing administration and inventory management
- Reduce errors and delays in total turnaround time

Ready when you are. Consolidate Hemostasis testing on a single platform for simplicity, faster turnaround and better patient care.

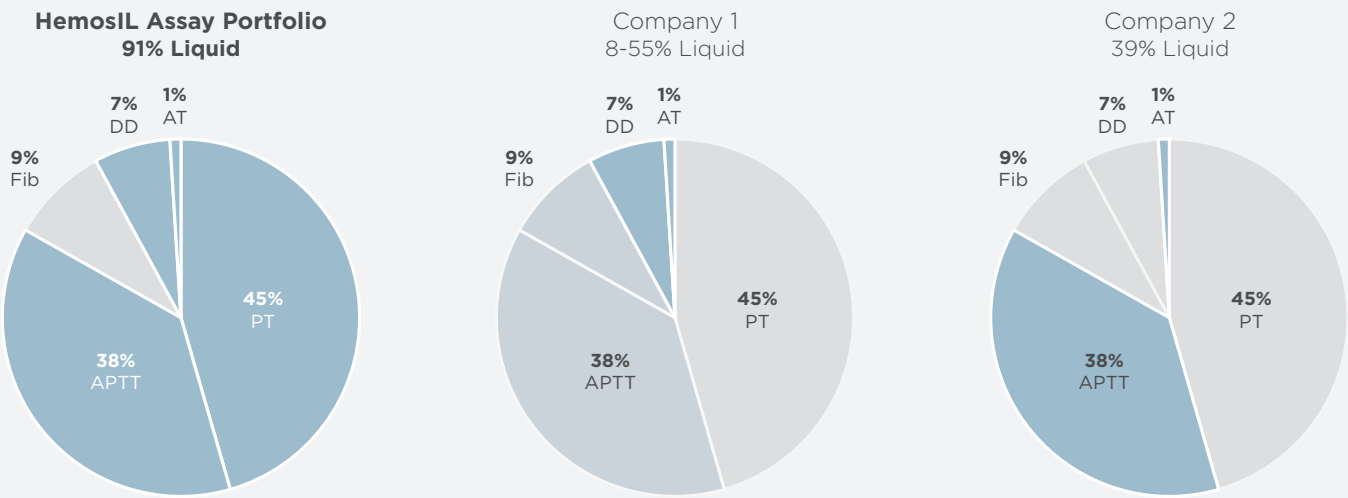


*Simulation of a high-volume routine testing scenario with PT, APTT, D-Dimer, Anti-Xa and Fibrinogen assays.

Consolidate Hemostasis testing on a single platform

Werfen meets your needs with significantly more liquid, ready-to-use Hemostasis assays than any other manufacturer.

Hemostasis testing needs met with liquid, ready-to-use assays



A typical lab can meet 91% of its Hemostasis testing needs with HemosIL liquid, ready-to-use assays.

Available in all territories Not available in all territories Not liquid

Greater efficiency in Hemostasis testing

HemosIL portfolio includes liquid, ready-to-use assays for PT, APTT, D-dimer and Antithrombin.

Liquid, ready-to-use assays among major Hemostasis testing providers

	PT	APTT	FIB	DD	AT
Werfen	●	●		●	●
Company 1		●*	●*	●	●
Company 2		●			●

*Not available in all territories.

HemosIL liquid, ready-to-use assays. Ready and efficient for enhanced patient care.

The broadest menu of liquid, ready-to-use Hemostasis assays

HemosIL®

General Screening and Anticoagulant Testing PT RecombiPlasTin® 2G ◆ ReadiPlasTin® INR Validate ISI Calibrate APTT ◆ SynthASiL® ◆ SynthAFax® ◆ APTT-SP Fibrinogen Clauss Fib-C Q.F.A. Thrombin UF/LMW Heparin ◆ Anti-Xa (1-stage) Heparin (2-stage) DOACs Dabigatran (DTI)* ◆ Rivaroxaban (Anti-Xa)* ◆ Apixaban (Anti-Xa)* Other Thrombin Time Hepatocomplex* Pro-Werfen-Complex*	Fibrin Formation and Degradation D-Dimer ◆ D-Dimer HS 500 D-Dimer 500* D-Dimer HS D-Dimer ◆ AcuStar D-Dimer Fibrinolysis ◆ FDP* Plasminogen Plasmin Inhibitor Bleeding Disorders Coagulation Factors Intrinsic Factors Extrinsic Factors ◆ FXIII Antigen von Willebrand Disease ◆ VWF Antigen VWF Activity ◆ VWF Ristocetin Cofactor Activity* ◆ AcuStar VWF Antigen* ◆ AcuStar VWF Ristocetin Cofactor Activity* ◆ AcuStar VWF CB*	Heparin-Induced Thrombocytopenia ◆ HIT-Ab ^(PF4-H) ◆ AcuStar HIT-IgG ^(PF4-H) Thrombophilia ◆ Antithrombin Protein C (Chromogenic) Protein C (Clotting) Free Protein S (Antigenic) Protein S Activity (Clotting) FV Leiden (APC-R V) Homocysteine ◆ Xpert HemosIL® FII & FV Antiphospholipid Syndrome ◆ Silica Clotting Time dRVVT Screen dRVVT Confirm ◆ AcuStar aCL IgG ◆ AcuStar aCL IgM ◆ AcuStar aβ ₂ GPI IgG ◆ AcuStar aβ ₂ GPI IgM AcuStar aβ ₂ GPI Domain 1*
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◆ Liquid, ready-to-use format. | *Not FDA 510(k)-cleared. Not saleable in the US. Not available in all countries.

For enhanced quality and efficiency, choose HemosIL assays* for Hemostasis testing.

References

1. Bonini P, Plebani M, Ceriotti F, Rubboli F. Errors in laboratory medicine. *Clin Chem*. 2002;48(5):691-698.
2. Simundic AM, Lippi G. Preanalytical phase—a continuous challenge for laboratory professionals. *Biochem Med*. 2012;22(2):145-149.

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