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NOF to Showcase its Products for IVD at ADLM 2026

Tokyo, Japan – June 10, 2026 – NOF CORPORATION is excited to announce its participation in the upcoming ADLM 2026 Clinical Lab Expo, hosted by the Association for Diagnostics & Laboratory Medicine (formerly known as AACC), taking place at Anaheim Convention Center in Anaheim, CA, USA from July 26 to 30.

Exhibition Details:

Event: ADLM 2026 Clinical Lab Expo
Venue: Anaheim Convention Center in Anaheim, CA, USA
Conference Website: <https://meeting.myadlm.org>
Exhibition Dates: July 28 - 30
NOF Booth: #1960

Highlighted Products:

1. BIOLIPIDURE® Series

MPC polymer-based additives suitable for various immunoassays such as lateral flow tests, latex agglutination tests, ELISA, CLIA, etc.

- ◆ Features:
 - Reduced non-specific adsorption.
 - Antibody and enzyme stabilization
 - Enhanced sensitivity and accuracy
 - Consistent quality with little lot-to-lot variations and little biohazardous risk

2. Prototype of MPC Polymer

The prototype of MPC polymer, specifically developed for lateral flow tests, will be highlighted.

- ◆ Features:
 - Enhanced sensitivity and accuracy
 - Improved Signal-to-Noise (S/N) ratio

3. LIPIDURE®-GD Series

New additives specifically developed for PCR-based IVD.

- ◆ Features:
 - Increased sensitivity and detection efficiency
 - Enhanced stability of the master mix

4. EVERBRITE® Series

Activated PEG derivatives suitable for IVD formulations.

◆ Features:

- Mono-functional linear PEGs:
 - Suppression of non-specific adsorption on magnetic beads and microplates
 - Stabilization of enzymes
- Hetero-type activated PEGs:
 - Linker for immobilized antibody, enzyme-labeled antibody, and antigen
- Multi-arm PEGs:
 - Accumulation of secondary antibodies

For more information on our products, please visit our booth #1960 during the event, or contact our regional office.

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BIOLIPIDURE, LIPIDURE and EVERBRITE are registered trademarks of NOF CORPORATION in U.S., Japan, EU and several other countries.

“MPC” represents 2-methacryloyloxyethyl phosphorylcholine.

“PEG” represents polyethylene glycol.