



# LipoCoat

## Participant Holland High Tech Japan trade mission



**Holland High Tech**  
Global Challenges, Smart Solutions



### The Holland High Tech Japan trade mission

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co-organised by [Innovatie Attaché Netwerk \(IA-netwerk\)- Tokio](#)



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LipoCoat is a company dedicated to develop the next generation of biomaterial coatings. LipoCoat has developed innovative coating formulations with anti-fouling and multi-functional properties as well as novel processing techniques.

## Coatings resistant towards pollution

Our coatings are inspired by nature, biocompatible and provide unprecedented resistance towards pollution of proteins, bacteria and even human cells. LipoCoat coatings can be tailored to customer requirements and can be applied on most biomaterials. Our coatings can be used on biomaterials, medical devices and on R&D devices.

LipoCoat benefits for your biomaterial of medical devices:

Excellent anti-fouling properties

Thin, < 5 nm

High degree of wetting

Self-assembly

Tailor coating surface charge

Introduce coating chemical functionalities e.g. NH<sub>2</sub>, COOH, Biotin

Design coating bio-activity

Proprietary technology

Coating service available

Biocompatible (ISO-10993 testing)

No compounds of animal origin

## Contact

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Go back > [Participants Holland High Tech Japan trade mission](#)

Back to top



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