

NOF CORPORATION

DDS DEVELOPMENT DIVISION
YEBISU GARDEN PLACE TOWER
20-3, EBISU 4-CHOME, SHIBUYA-KU, TOKYO 150-6019 JAPAN
TEL.+81-3-5424-6741 FAX.GIII +81-3-5424-6769



April, 2022

NOF EXHIBITS AND PRESENTS A POSTER AT PEGS BOSTON 2022

(May 2-5)

NOF CORPORATION is exhibiting and presenting a poster at PEGS BOSTON Conference & Expo 2022, held at Hynes Convention Center, Boston MA between May 2nd and May 5th (Booth# 1018).

Conference website: <https://www.pegsummit.com/>

Poster Presentation Title:

Enzymatically Degradable Poly(ethylene glycol) (PEG) Derivatives for Suppressing Cellular Accumulation

Abstract:

Recent studies have reported that repeated administration of high dose PEGylated drugs containing high molecular weight PEG cause cellular vacuolation due to PEG accumulation. Although the adverse effects of vacuolation have not been clarified, PEG derivatives capable of suppressing vacuolation is desired. Therefore, we report on high molecular weight PEGs that can be degraded into low molecular weight PEGs in cells and suppress its accumulation in tissues.

Visit our booth #1018 during the conference, or contact our regional offices below:

[America Region]

NOF AMERICA CORPORATION
E-mail: info@nofamerica.com
Tel: NY Office: +1-914-681-9790
CA Office: +1-650-993-7375

[Europe Region]

NOF EUROPE GmbH
E-mail: info-eu@nofeurope.com
Tel: +49-69-7706-100-0

[Asia/Oceania, Japan Region]

NOF CORPORATION
DDS Development Division
E-mail: ddsinfo@nof.co.jp

[Chinese Region]

NOF (Shanghai) Co. Ltd.
E-mail: info@nof.cn
Tel : +86-21-6210-1100