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biochemical production

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ABSTRACT

BOC Sciences provides comprehensive PEGylation analysis services in terms of qualitative assessment, quantitative assessment and in vivo & in vitro characterization.

After PEGylation, conjugates will show changes in physiochemical properties, such as surface charge, hydrodynamic diameter, hydrophilicity and protein binding capability. By monitoring changes in these physiochemical properties, PEGylation can be confirmed.

EXTERNAL LINK

<https://peg.bocsci.com/pegylation-analysis-and-method-verification.html>

PROTOCOL CITATION

BOC Sciences 2022. PEGylation Analysis and Method Verification. **protocols.io**
<https://protocols.io/view/pegylation-analysis-and-method-verification-cckxsuxn>



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