

Instructions for use of Cellevates 3D NanoMatrix™

Our products are sterile and ready to use right out of the package. Please note that these nanofibers are susceptible to organic solvents, are not autoclave compatible and several materials will deteriorate at temperatures above 60°C.

Following proliferation/migration, cells & scaffold may be fixed for post-processing and/or stained for immunocytochemistry utilizing normal protocols. Bear in mind that these nanofibers are composed of biodegradable polymers, which dissolves in organic solvents such as acetone, xylene or toluene.

All products are exclusively for preclinical investigation use only. For the best results, use each product only once, and use before the expiration date indicated on the product's label and/or Certificate of Conformity.

For further protocols and suggestions, please visit the support section on www.cellevate.com