



## International Office

### Everest Biotech Ltd

Vector Laboratories, Inc.  
6737 Mowry Ave  
Newark, CA 94560  
United States

Customer Service:

[customerservice@vectorlabs.com](mailto:customerservice@vectorlabs.com)

Technical Service:

[technical@vectorlabs.com](mailto:technical@vectorlabs.com)

Tel: +1 (800) 227-6666

[www.everestbiotech.com](http://www.everestbiotech.com)

**Research Use Only. Not for  
diagnostic or therapeutic use.**

## SB-SHIFIX50 - SB-SHIFIX50 Coverslips

Size: Pack of 50

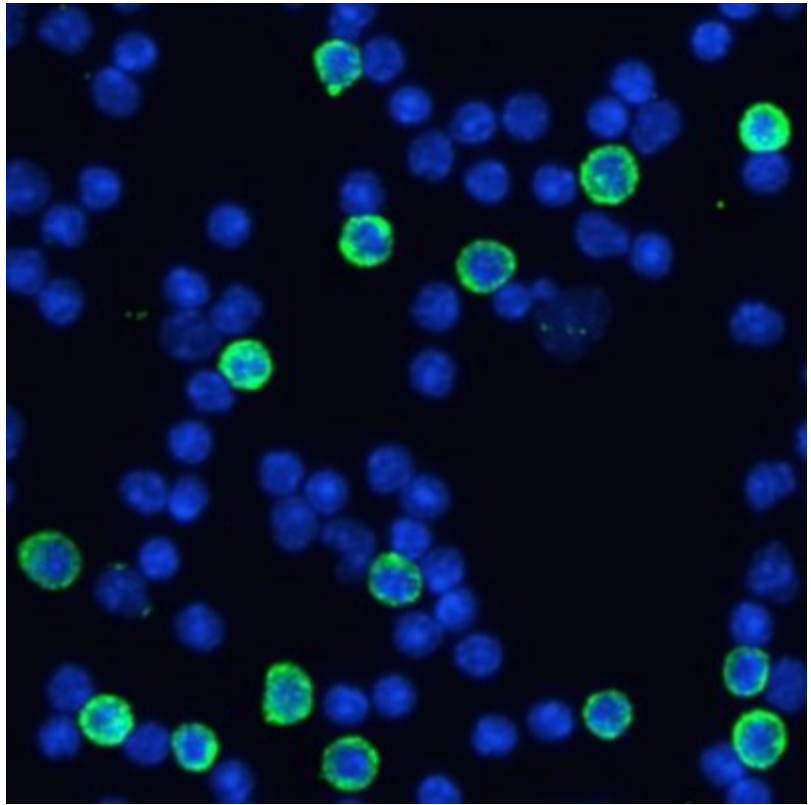
Shi-fix™ coverslips

Do you wish immunofluorescence of suspension cells was as easy as with adherent cells? Now it is! Shi-fix™ (manufactured by Shikhar Biotech) cover-slips allow suspension cells to be layered on them or directly grown as a monolayer. Easy, hassle-free protocol and no spin columns needed for fixing suspension cells to slides. Just add your cells to the coverslips, wait for 30 mins, wash unbound cells with PBS and proceed to immunostaining (or continue the culture to obtain desired cell densities).

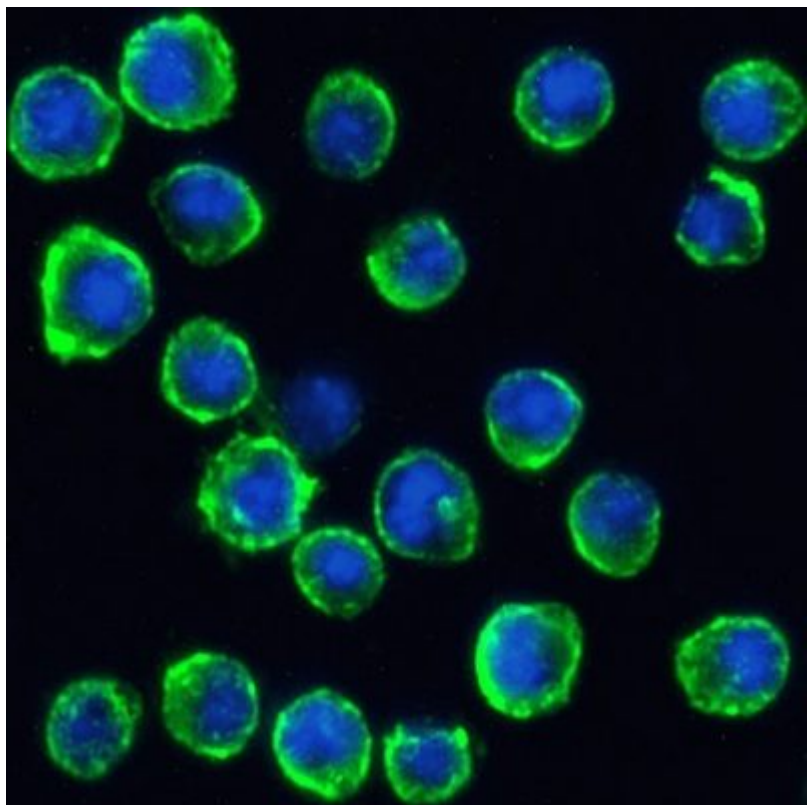
These cover-slips can also be used for staining suspension cells for microscopy, or for fixing suspension cells for confocal microscopy. What's more, you can also stimulate the cells while they are attached on the cover-slip, should you need to do so. You can work on non-adherent cells as if they were adherent!

### Suspension cell immunofluorescence with Shi-fix™ coverslips

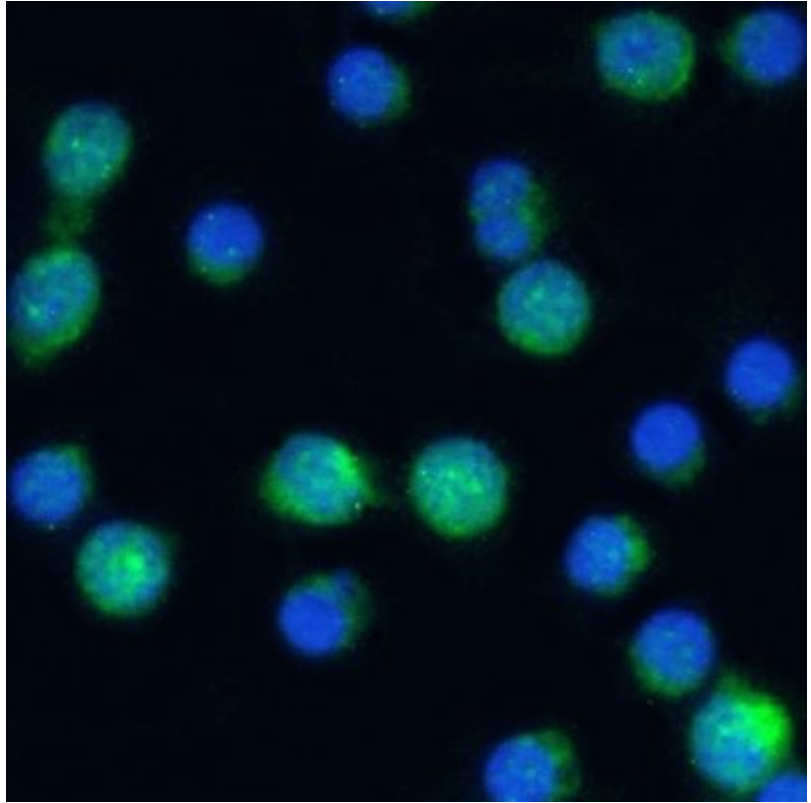
**Size: ø 12mm x 0.17mm(#1.5)**



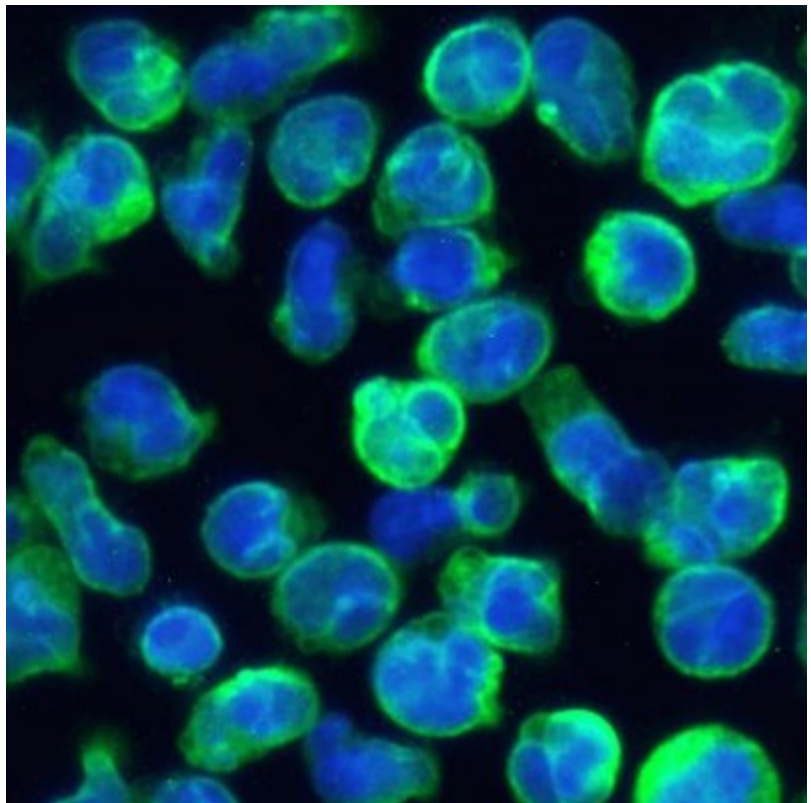
Immunofluorescence analysis of mouse thymocytes immobilized on SHI-FIX™ coverslips



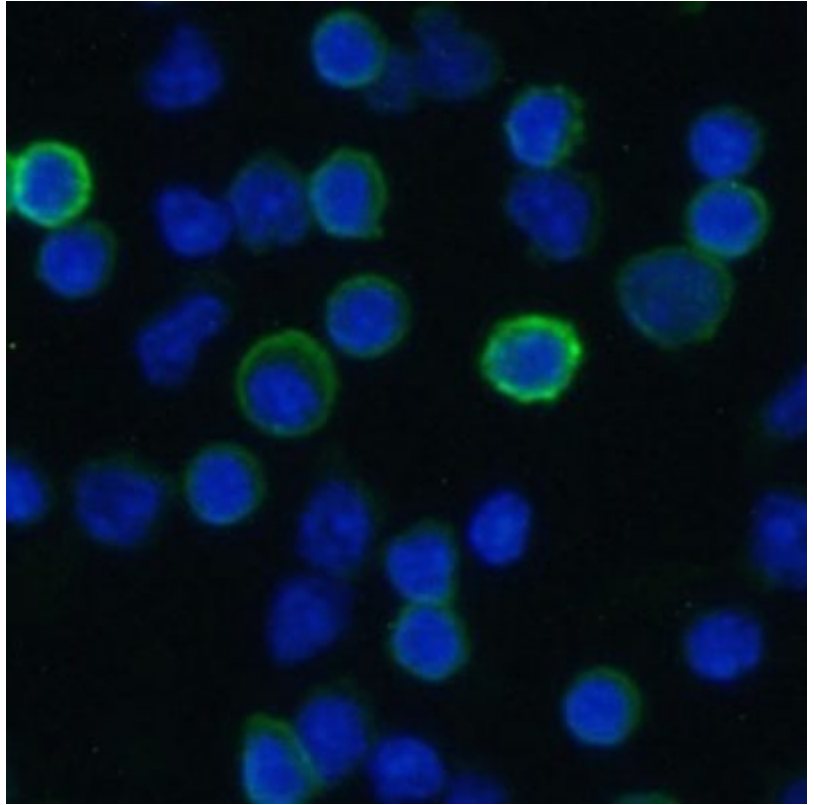
Immunofluorescence analysis of Daudi cells immobilized on SHI-FIX™ coverslips.



Immunofluorescence analysis of human PBMCs immobilized on SHI-FIX™ coverslips. The cells were also stimulated with PMA/ionomycin for 4 hours prior to fixation and permeabilization.



Immunofluorescence analysis of Molt4 cells immobilized on SHI-FIX™ coverslips.



Immunofluorescence analysis of rat splenocytes immobilized on SHI-FIX™ coverslips