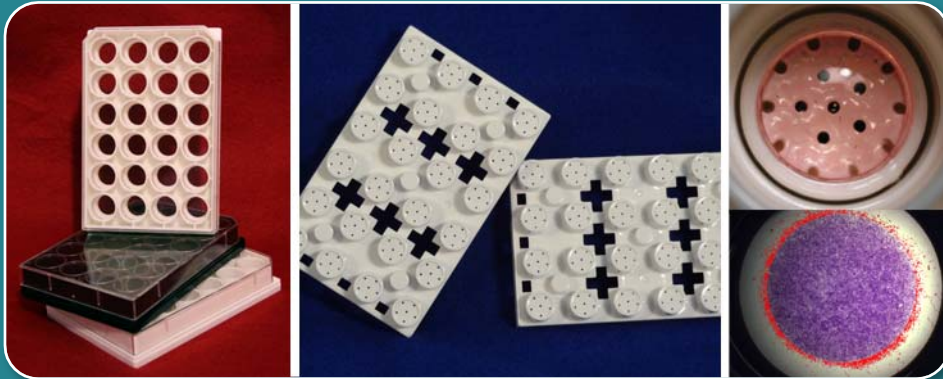


# FLEXCELL®

INTERNATIONAL CORPORATION

## OCTOBER 2018 NEWSLETTER

Vol. 5  
No. 4

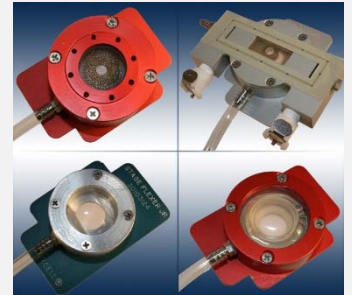


HT BioFlex® Culture Plates & HT Cell Seeders™

### SALE!

5% OFF\*

Flexcell® Microscopy Devices



\*Sale ends October 31, 2018

## Increase your numbers with High-Throughput Culture Plates & Cell Seeders™

- 24-well plates allow you to apply strain to **96 wells** at a time.
- Apply up to 8% equibiaxial strain with cylindrical HT Loading Stations™.
- Cell Seeders™ keep cells in the central portion of the well during plating.
- HT BioFlex® Plates are standard size and available in black or white.
- To improve cell attachment, culture plates are available with covalently bonded surfaces: Amino, Collagen (Type I or IV), Elastin, ProNectin (RGD), or Laminin (YIGSR).



HT Cell Seeders™ on a HT Baseplate

Let us send you two complimentary sample plates to test!

## Upcoming Tradeshows

**ASCB | EMBO 2018**  
December 8-12, 2018  
San Diego, CA

**Orthopaedic Research Society**  
February 2-5, 2019  
Austin, TX

**Experimental Biology**  
April 6-9, 2019  
Orlando, FL

See website each month for more details

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

## Featured Articles with HT BioFlex® Plates...

- López-García I et al. **Development of a stretch-induced neurotrauma model for medium-throughput screening in vitro: identification of rifampicin as a neuroprotectant.** Br J Pharmacol 175(2):284-300, 2018. doi: 10.1111/bph.13642. Epub 2016 Nov 15.
- Rachmany L et al. **Exendin-4 attenuates blast traumatic brain injury induced cognitive impairments, losses of synaptophysin and in vitro TBI-induced hippocampal cellular degeneration.** Sci Rep 7(1):3735, 2017. doi: 10.1038/s41598-017-03792-9.



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