

## xCELLigence System RTCA HT Instrument HTS Expanded. Peace of mind.



**RTCA HT Control Unit** 

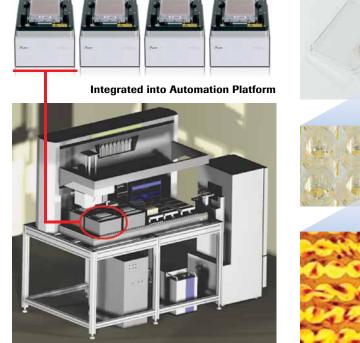
**RTCA HT Analyzer** 

**RTCA HT Plate Stations** 



- Obtain faster results with quantifiable real-time high information content for secondary screening.
- Increase throughput and screening flexibility by monitoring short- and long-term assays.
- Generate physiologically relevant data by using primary and stem cells to assess endogenous receptors.

E-Plate 384



For life science research only. Not for use in diagnostic procedures.

XCELLIGENCE, E-PLATE, and ACEA BIOSCIENCES are registered trademarks of ACEA Biosciences. Inc. in the U.S and other countries. © 2013 ACEA Biosciences, Inc. All rights reserved.

## Published by

ACEA Biosciences, Inc. 6779 Mesa Ridge Road Ste 100 San Diego, CA 92121 U.S.A

www.aceabio.com