

>>> **Guava ViaCount Flex**

**Viability and Cell Counting for Difficult Cell Samples**

ACCOMMODATES  
BOTH  
MAMMALIAN &  
NON-MAMMALIAN  
(E.G. SF9)  
CELL LINES

ENABLES  
ASSESSMENT OF  
LOW DENSITY  
SAMPLES

ACCELERATES  
ACCURATE  
VIABILITY AND  
CELL COUNTING

MINIMIZES  
CELLS USED  
PER ASSAY

**Not all cell lines were created equal: each responds differently to cell staining methods, so you need an easily adaptable cell counting method.**

With Guava ViaCount Flex™, you can stain and count a greater variety of cell types on the Guava PCA™ instrument than ever before. The original Guava ViaCount® reagent is formulated for rapid and easy viability assessment and counting of mammalian cells. New Guava ViaCount Flex enables accurate counting and discrimination of viable and nonviable cells for a variety of difficult cell samples, such as:

- >> **Non-mammalian cell lines.** The concentrated ViaCount Flex reagent works well with SF9 insect cells and other cell lines with unusual culture conditions.
- >> **Low density cell samples (e.g. 10<sup>4</sup> cells/mL).** ViaCount Flex provides accurate, reproducible assessments for samples too dilute to be counted with standard hemacytometers.
- >> **Cell lines that stain heterogeneously.** For these cell lines, ViaCount Flex facilitates gate settings by providing tighter staining patterns than original ViaCount reagent.

Using the guidelines included with the ViaCount Flex kit, you will be able to properly stain difficult cell lines for optimal viability assessment and cell counting with the Guava PCA.

**At last — fast and accurate cell viability and counting — for all cell lines.**

To order **Assays for the Guava PCA System** call **1.866.448.2827** in the US\*. For more information, visit [www.guavatechnologies.com](http://www.guavatechnologies.com).



Catalog Number	Description
4500-0110	Guava ViaCount Flex – 1 kit

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