



Product datasheet

Janus Green cell normalization stain ab111622

1 References

概述

产品名称	Janus Green cell normalization stain
经测试应用	适用于: In-Cell ELISA
常规说明	<p>Ready-to-use green stain for normalizing antibody signal intensity to total cell amounts during in-cell ELISA (ab111622).</p> <p>Cells fixed to a solid surface (typically in microplate wells) can be stained by adding 1X Janus Green Stain. Incubate cells for 5 minutes at room temperature. Dye should be removed and washed 5 times in ultrapure water or until excess dye is removed. The last wash should be removed and add 0.1 mL 0.5 M HCl per well and incubate for 10 minutes. Shake the plate for 10 seconds, and measure the OD 595 nm using a standard microplate spectrophotometer.</p>

性能

形式	Liquid
存放说明	Store at +4°C.
存储溶液	Constituents: 0.02% Monobasic dihydrogen potassium phosphate, 0.216% Dibasic monohydrogen sodium phosphate, 0.02% Potassium chloride, 0.81% Sodium chloride, Water, 0.3% Janus Green B

应用

The Abpromise guarantee Abpromise™承诺保证使用ab111622于以下的经测试应用

“应用说明”部分 下显示的仅为推荐的起始稀释度;实际最佳的稀释度/浓度应由使用者检定。

应用	Ab评论	说明
In-Cell ELISA		Use at an assay dependent dilution. 50 µL/ well fixed cells

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