

Capella Science  
Welcomes Celloger® Pro  
to the CURIOSIS Family

BUY CURIOSIS  
CELLOGER® PRO  
NOW AND GET A FREE  
OBJECTIVE LENS SET  
2X, 4X, 10X

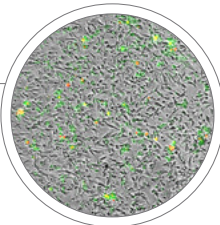
NEW Celloger® Pro: Redefining  
Automated Live Cell Imaging

- ✓ Real-time cell monitoring inside an incubator
- ✓ Multi-point time-lapse imaging capability
- ✓ User-interchangeable objective lens options (2X, 4X, 10X)
- ✓ Dual fluorescence microscopy and brightfield imaging
- ✓ Intuitive interface and user-friendly tools

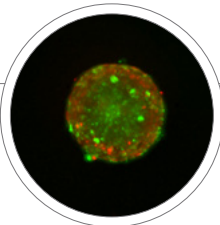
NEW

SAVE  
OVER  
\$3000

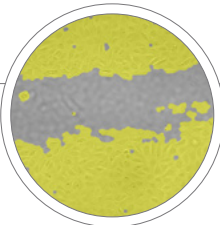
Applications



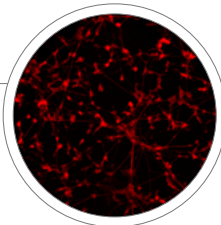
Cytotoxicity;  
monitor and  
measure toxic  
effects on cells



Spheroid  
assay; spheroid  
formation and  
growth in RT



Scratch wound  
assay; assess  
treatment  
impacts of  
key cellular  
processes



Neurite  
outgrowth;  
study neuronal  
development

Specifications

Imaging modes	Brightfield, dual (Green & Red) fluorescence
Objective Lens	2X, 4X, 10X (user-interchangeable)
Fluorescence	Green: EX (470/40), EM (540/50) Red: EX (562/40), EM (641/75)
Stage	Fully motorized XYZ (fixed stage, camera moving type)
Camera	High sensitivity 5.0 MP CMOS
Imaging positions	Multiple
Field-of-view	2X (2.08 x 1.55 mm), 4X (1.46 x 1.09 mm), 10X (0.72 x 0.54 mm)
Focus	Autofocus, manual focus
Imaging methods	Single/multicolour, stitching, stacking, time-lapse, real-time recording
Included software	Scan App, Analysis App
Dimensions (H x W x L)	250 x 338 x 412 mm
Weight	9.6 kg
Culture vessels	Well plate (up to 96 wells), flask, dish, and slide
File export format	TIFF, AVI, JPEG, PNG
Operating environment	10~40°C, 20~95% humidity
Power	100-240V, ~50/60Hz
O/S required	Windows 10 and above
Incubator specification	180L or above recommended

REQUEST A QUOTE

MORE INFORMATION

CALL CAPELLA SCIENCE NOW ON 02 9575 7512 TO PLACE YOUR ORDER  
OR EMAIL SALES@CAPELLASCIENCE.COM.AU.

FREE Objective Lens Set, 2X, 4X, 10X (CRCLG-PLS) VALID ONLY UNTIL 30/9/23.  
Excludes GST and Freight. Research use only and not for use in diagnostic procedures.  
Copyright © 2023, by CURIOSIS Inc. All rights reserved.