



# CytoSMART Research Grant

Improve your research with live-cell imaging

## CytoSMART Research Grant Notes

The CytoSMART Research Grant is an initiative to help motivated students and researchers with improving the quality of their project. The grant offers a CytoSMART live cell imaging device that can be used for research purposes for a specified time. These devices are suitable for monitoring cell cultures in research topic that could benefit from live-cell imaging. When interested, please read the following regulations regarding this research grant. The application form can be submitted on [www.cytosmart.com/research-grant](http://www.cytosmart.com/research-grant).

### What does this research grant contain?

The applicant receives either a CytoSMART Lux2\*, Lux3 FL or an Omni device, all the corresponding accessories and consultancy from our product specialists during the agreement period. These are the only elements that can be relied on during this period, meaning no financial compensation will be awarded. The time of this agreement has a minimum of 4 months and may not exceed a maximum of 18 months. After the agreement period has expired, the device has to be returned following instructions from CytoSMART.

### Requirements for applicants:

The applicant must be currently registered at an educational institution or employee of a research group or research institution. We expect the applicant to have research qualities and a demonstrable impact on the climate within their institution. The responsible applicant should also have a minimal qualification of an undergraduate degree.

\* with option to expand to a Lux2 Duo or Multi kit.

## General code:

- CytoSMART keeps the rights to cancel the agreement or modify the agreement's extent without further notice. The applicant will be informed if this situation occurs.
- The device will become the property of the applicant during the time of the agreement.
- In accordance with the applicant, CytoSMART would appreciate to; use any findings/data coming from the applicant's study for exhibition, promotion, and marketing purposes. Where CytoSMART has a high priority for data safety and ownership.
- When the agreement is cancelled before the agreement period is expired, CytoSMART has the rights to reclaim the donated device.

## Applicant selection committee and procedure:

After the proposal is submitted, the applicant will receive a notification that it will be subjected to evaluation. Meanwhile, it will be evaluated by a selection committee within CytoSMART. More specifically, proposals will be evaluated on 1) the innovativeness and relevance of the research, 2) the scientific potential based on the expected results, 3) the quality of experimental methods and planning, 4) the relevance of the CytoSMART devices within the proposed research, 5) the additional value of CytoSMART devices compared to other equipment. Our CytoSMART selection team may contact you for further discussions about the submitted proposal.

## Winners notification:

When the proposal is completely analysed and the selection committee has formulated an evaluation, the applicant will be contacted via the contact details provided on the front page of the proposal. Take in mind that notification can be communicated via email or phone.

## Warranty:

The standard warranty period is twelve (12) months from the date of shipment to the end-customer. Accidental damage to the device, caused by the applicant, is covered by the warranty.

## Agreement period:

Application period	Start of agreement period	End of agreement period
Start: September 6 <sup>th</sup> 2021 Deadline: October 15 <sup>th</sup> 2021	November 15 <sup>th</sup> 2021	March 7 <sup>th</sup> 2022 as earliest May 2 <sup>nd</sup> 2023 as latest (maximum duration of agreement is 18 months)

## CytoSMART Grant Application Form

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Please read the 'CytoSMART Research Grant Notes' before filling in the application form. Submit the form on [www.cytosmart.com/research-grant](http://www.cytosmart.com/research-grant).

First name:	Last name:
<input type="text"/>	<input type="text"/>
E-mail:	Phone number:
<input type="text"/>	<input type="text"/>
Address:	Zip / Postal code:
<input type="text"/>	<input type="text"/>
City:	Country:
<input type="text"/>	<input type="text"/>
Position:	Highest degree:
<input type="text"/>	<input type="text"/>
Institution / University name:	
<input type="text"/>	
Interested in the following product:	
<input type="checkbox"/> CytoSMART Lux2 <input type="checkbox"/> CytoSMART Lux3 FL <input type="checkbox"/> CytoSMART Omni	

**Proceed on the next page**


Title of research proposal:

Estimated project duration:

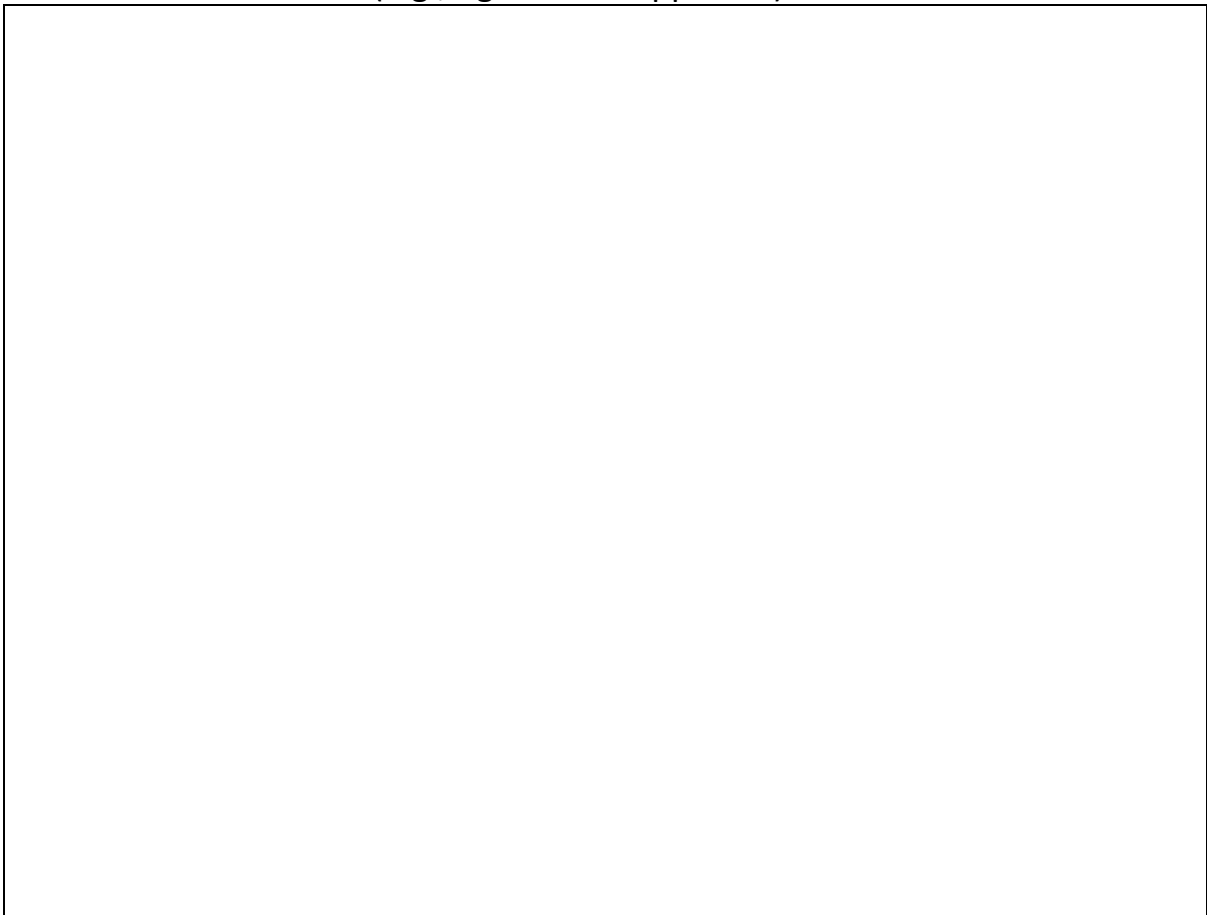
Project background (max. 250 words):

Project relevance and objectives (max. 250 words):

Experimental setup (e.g., material and methods):

A large, empty rectangular box with a thin black border, intended for the user to provide details about the experimental setup, materials, and methods.

Additional information (e.g., figures and appendix):

A large, empty rectangular box with a thin black border, intended for the user to provide additional information, such as figures, appendices, or other relevant details.

How can the CytoSMART product contribute to your research?

