

Sweden-Uppsala: Fluorescent microscopes
OJ S 204/2023 23/10/2023
Contract award notice
Supplies

Legal Basis:

Directive 2014/24/EU

Section I: Contracting authority

I.1. Name and addresses

Official name: Uppsala universitet

National registration number: 202100-2932

Postal address: Uppsala universitet Dag Hammarskjölds väg 7

Town: Uppsala

NUTS code: SE121 Uppsala län

Postal code: 752 37

Country: Sweden

Contact person: Sara Mattsson

E-mail: sara.mattsson@uu.se

Telephone: +46 184711862

Internet address(es):

Main address: <https://uu.se/>

I.4. Type of the contracting authority

National or federal agency/office

I.5. Main activity

Education

Section II: Object

II.1. Scope of the procurement

II.1.1. Title

Live cell imaging and analysis system

Reference number: UH 2023/32

II.1.2. Main CPV code

38515200 Fluorescent microscopes

II.1.3. Type of contract

Supplies

II.1.4. Short description

Uppsala University, Department of Immunology, Genetics and Pathology, Cancer Precision Medicine hereby invites you to submit a tender regarding a procurement of Live cell imaging and analysis system.

II.1.6. Information about lots

This contract is divided into lots: no

II.1.7. Total value of the procurement

Value excluding VAT: 165 801,80 EUR

II.2. Description

II.2.2. Additional CPV code(s)

38515200 Fluorescent microscopes

II.2.3. Place of performance

NUTS code: SE121 Uppsala län

Main site or place of performance: Uppsala län

II.2.4. Description of the procurement

Uppsala University, Department of Immunology, Genetics and Pathology, Cancer Precision Medicine hereby invites you to submit a tender regarding a procurement of Live cell imaging and analysis system.

II.2.5. Award criteria

Price

II.2.11. Information about options

Options: yes

Description of options:

Service agreement

II.2.13. Information about European Union funds

The procurement is related to a project and/or programme financed by European Union funds:
no

II.2.14. Additional information

Section IV: Procedure

IV.1. Description

IV.1.1. Type of procedure

Award of a contract without prior publication of a call for competition in the Official Journal of the European Union in the cases listed below

- The works, supplies or services can be provided only by a particular economic operator for the following reason:
 - absence of competition for technical reasons

Explanation:

The Sjöblom group intends to procure a live-cell imaging and analysis system for use within a standard incubator for automated hands-free kinetic measurements of cell proliferation, cytotoxicity, apoptosis, cell migration, 3-D cultures, and reporter genes based on simultaneous high-definition phase contrast, red and green fluorescence detection for drug discovery and development.

To achieve the function described above, the live-cell imaging and analysis system must:

- 1) operate in an existing, standard tissue culture incubator;
- 2) be capable of capturing images without interacting with or removing cells from the incubator;

- 3) have 4x, 10x and 20x automatically swappable objectives;
- 4) have both high-definition phase contrast optics and dual wavelength fluorescence optics optimised for both GFP and RFP;
- 5) allow scheduling of experiments at different image acquisition frequencies and magnifications in parallel for at least six microplates (6,24,48,96 and 384-wells);
- 6) include software for instrument management, data collection, processing and analysis;
- 7) have a software control of the system that can be over the internet from any networked computer and must have unlimited license usage at no extra cost;
- 8) provide at least 15 terabytes of image and data disc space with optional expansion to at least 30 terabytes of memory;
- 9) be designed to fit the Swedish electrical system. Connections must be for triple phase 400 V or single phase 220-240 V, 50 Hz and be CE marked;
- 10) provide onsite installation including network access and software installation on client computers.

Considering all the requirements above, Incucyte products from Sartorius (here we refer to Incucyte S3 and SX5), is the only choice since it meets all the requirements above.

IV.1.3. Information about a framework agreement or a dynamic purchasing system

IV.1.8. Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: yes

IV.2. Administrative information

IV.2.8. Information about termination of dynamic purchasing system

IV.2.9. Information about termination of call for competition in the form of a prior information notice

Section V: Award of contract

A contract/lot is awarded: yes

V.2. Award of contract

V.2.1. Date of conclusion of the contract

17/10/2023

V.2.2. Information about tenders

Number of tenders received: 1

Number of tenders received from SMEs: 0

Number of tenders received from tenderers from other EU Member States: 1

Number of tenders received from tenderers from non-EU Member States: 0

Number of tenders received by electronic means: 0

The contract has been awarded to a group of economic operators: no

V.2.3. Name and address of the contractor

Official name: Sartorius Lab Instruments GmbH & Co

National registration number: HRA-No.:201253

Postal address: Otto-Brenner-Straße 20

Town: Göttingen

NUTS code: DE91 Braunschweig

Postal code: 37079

Country: Germany

E-mail: martin.isaksson@sartorius.com

The contractor is an SME: no

V.2.4. Information on value of the contract/lot

Initial estimated total value of the contract/lot: 1 500 000,00 EUR

Total value of the contract/lot: 165 801,80 EUR

V.2.5. Information about subcontracting

Section VI: Complementary information

VI.3. Additional information

VI.4. Procedures for review

VI.4.1. Review body

Official name: Förvaltningsrätten i Uppsala

Postal address: Kungsgatan 49

Town: Uppsala

Postal code: 75321

Country: Sweden

E-mail: forvaltningsratteni uppsala@dom.se

Telephone: +46 184316300

Fax: +46 18100034

Internet address: www.forvaltningsratteni uppsala.domstol.se

VI.5. Date of dispatch of this notice

18/10/2023