

415269-2026 - Result

Netherlands – Measuring instruments – Prototype Flow Cytometer

OJ S 115/2026 17/06/2026

Contract or concession award notice – standard regime

Supplies

1. Buyer

1.1. Buyer

Official name: Stichting Amsterdam UMC

Email: inkoop.vumc@amsterdamumc.nl

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: Health

2. Procedure

2.1. Procedure

Title: Prototype Flow Cytometer

Description: Within our work in supporting immune monitoring activities for the Immunotherapy Center, we have identified opportunities for expanding our antibody panels beyond 60 parameters and include imaging data in our high-throughput workflow, which is important for the assessment of cell function, differentiation, activation status, and interaction with other cells. To be able to do this, we are looking for a scientific instrument that complies to ALL of the following characteristics: 1. Flow cytometer able to perform spectral unmixing 2. Capable of analyzing cells at high speed (at least 200 ul/min) 3. Able to resolve deep UV dyes and infrared dyes with multiple detectors 4. Able to do high-resolution imaging (camera-based) 5. Able to resolve small particles detection (50 nm) 1

Procedure identifier: 9f8efc66-6189-4337-846c-6066db8c068e

Type of procedure: Negotiated without prior call for competition

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38300000 Measuring instruments

Additional classification (cpv): 38900000 Miscellaneous evaluation or testing instruments

2.1.2. Place of performance

Country subdivision (NUTS): Groot-Amsterdam (NL32B)

Country: Netherlands

Additional information: Amsterdam

2.1.4. General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1. Lot: LOT-0000

Title: Prototype Flow Cytometer

Description: To be able to do this, we are looking for a scientific instrument that complies to ALL of the following characteristics: 1. Flow cytometer able to perform spectral unmixing 2. Capable of analyzing cells at high speed (at least 200 ul/min) 3. Able to resolve deep UV dyes and infrared dyes with multiple detectors 4. Able to do high-resolution imaging (camera-based) 5. Able to resolve small particles detection (50 nm) 1
Internal identifier: 1

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38300000 Measuring instruments

Additional classification (cpv): 38300000 Measuring instruments

5.1.2. Place of performance

Country subdivision (NUTS): Groot-Amsterdam (NL32B)

Country: Netherlands

Additional information: Amsterdam

5.1.3. Estimated duration

Duration: 120 Days

5.1.5. Value

Estimated value excluding VAT: 1,00 EUR

5.1.6. General information

Procurement Project not financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.7. Strategic procurement

Aim of strategic procurement: No strategic procurement

5.1.8. Accessibility criteria

Accessibility criteria for persons with disabilities are not included because the procurement is not intended for use by natural persons

5.1.10. Award criteria

Criterion:

Type: Price

Name: Prototype Flow Cytometer

Description: . To be able to do this, we are looking for a scientific instrument that complies to ALL of the following characteristics: 1. Flow cytometer able to perform spectral unmixing 2. Capable of analyzing cells at high speed (at least 200 ul/min) 3. Able to resolve deep UV dyes and infrared dyes with multiple detectors 4. Able to do high-resolution imaging (camera-based) 5. Able to resolve small particles detection (50 nm)

Category of award weight criterion: Weight (points, exact)

Award criterion number: 100

5.1.15. Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Stichting Amsterdam UMC - Directeur Strategische Inkoop Amsterdam UMC

Organisation providing additional information about the procurement procedure: Stichting Amsterdam UMC

Organisation providing more information on the review procedures: Stichting Amsterdam UMC

Organisation signing the contract: Stichting Amsterdam UMC

6. Results

Value of all contracts awarded in this notice: 1,00 EUR

Direct award

:

Justification for direct award: The contract can be provided only by a particular economic operator because of an absence of competition for technical reasons

Other justification: Het betreft hier een nieuw type Flow Cytometer waarvoor een marktconsultatie is gedaan. Er hebben zich geen andere partijen gemeld.

6.1. Result lot identifier: LOT-0000

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: Cytex Biosciences B.V.

Tender:

Tender identifier: 1

Identifier of lot or group of lots: LOT-0000

Value of the tender: 1,00 EUR

The tender was ranked: no

The tender is a variant: no

Subcontracting: No

Contract information:

Identifier of the contract: CON-0001

Title: P1 Prototype Flow Cytometer

Date on which the winner was chosen: 03/11/2025

Date of the conclusion of the contract: 06/11/2025

Organisation signing the contract: Stichting Amsterdam UMC

6.1.4. Statistical information

Summary of the review requests the buyer received:

Number of complainants: 0

Received tenders or requests to participate:

Type of received submissions: Tenders

Number of tenders or requests to participate received: 1

8. Organisations

8.1. ORG-0001

Official name: Stichting Amsterdam UMC

Registration number: 31644435

Postal address: De Boelelaan 1117

Town: AMSTERDAM

Postcode: 1081HV
Country subdivision (NUTS): Groot-Amsterdam (NL32B)
Country: Netherlands
Contact point: Corine Giesberts
Email: inkoop.vumc@amsterdamumc.nl
Telephone: +31 204444444
Internet address: <https://www.amsterdamumc.nl/>

Other contact points:

Official name: Directeur Strategische Inkoop Amsterdam UMC
Postal address: De Boelelaan 1117
Town: Amsterdam
Postcode: 1081 HV
Country subdivision (NUTS): Groot-Amsterdam (NL32B)
Country: Netherlands
Contact point: Mw. N. Laghrich - Baaddi
Email: n.baaddi@amsterdamumc.nl
Internet address: <http://www.vumc.nl>

Roles of this organisation:

Buyer
Organisation providing additional information about the procurement procedure
Review organisation
Organisation providing more information on the review procedures
Organisation signing the contract

8.1. ORG-0002

Official name: Cytek Biosciences B.V.
Size of the economic operator: Micro, small, or medium
Registration number: 74997823
Postal address: Paasheuvelweg 25 Tower C5
Town: Amsterdam
Postcode: 1105BP
Country subdivision (NUTS): Groot-Amsterdam (NL32B)
Country: Netherlands

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0000

Notice information

Notice identifier/version: cfadfaf9-39b9-4037-98c1-a3d837f5eaec - 01
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