

Detalii specifice și standarde tehnice

Lotul I. “Consumabile de laborator”:

Nr	Denumire produs	Specificații tehnice (minime obligatorii) solicitate	Descrierea specificațiilor tehnice oferite	Producător și țara de origine
1.	1-channel pipette, variable from 100-1000µl	1-channel pipette, variable from 100 - 1000 µl Calibration from the factory. Mechanical, adjustable volume with tip ejector, autoclavable, precision better than 0.08µl, accuracy 0.12µl	Model: BSP 1001000 - volume: variable 100 - 1000 µl - Light weight, ergonomic, low force design - Digital display clearly reads volume setting - The pipettes cover volume range of 0,1 to 10mL - Easy to calibrate and maintain with tool supplied - Design helps avoid repetitive strain injuries - Calibrated In accordance with ISO8655 - The lower action can be autoclaved	Suzhou Bioselec Biotechnology Co., Ltd. China
2.	1-channel pipette, variable from 10-100µl	1-channel pipette, variable from 10 - 100µl Calibration from the factory. Mechanical, adjustable volume with tip ejector, autoclavable, precision better than 0.08µl, accuracy 0.12µl	Model: BSP 10100 - volume: variable 10 - 100 µl - Light weight, ergonomic, low force design - Digital display clearly reads volume setting - The pipettes cover volume range of 0,1 to 10mL - Easy to calibrate and maintain with tool supplied - Design helps avoid repetitive strain injuries - Calibrated In accordance with ISO8655. - The lower action can be autoclaved	Suzhou Bioselec Biotechnology Co., Ltd. China

3.	Multistep pipette 100-1000 µl	Repetitive pipettes, Touchscreen operation with intuitive menu navigation in English, Automatic size detection Automatic tip ejection Variable volume adjustment from 100 µl to 1000 µl Easy to clean thanks to smooth surface without grooves and edges; Inductively rechargeable	Model: BSM 1001000 -volume: variable 100-1000 µl -Repeater" M4 - Multi-Dispenser Pipette -Mechanical positive displacement multi-dispenser: fill the tip once and dispense up to 100 times without a refill -Automatic Combitips® advanced recognition eliminates time consuming volume calculations -Easy-to-read display guarantees stress-free and intuitive operation with a digital display of the dispensing volume -Integrated »Sleep« function switches the instrument off, when it is not being used, thus reducing energy consumption - Stress-free work via integrated step counter: dispensing procedures can be continued error free after an interruption or distraction -Wide dispensing range: 1 µl to 10 µl for flexible operation -Fully emptied Combitips® advanced tip can be easily ejected with one hand using the operating lever -Perfect for viscous or foaming solutions and liquids with high vapor pressure through positive displacement principle -Safe handling of toxic, radioactive or infectious material	Suzhou Bioselec Biotechnology Co., Ltd. China
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4.	Multistep pipette 10-100 µl	Repetitive pipettes, Touchscreen operation with intuitive menu navigation in English, Automatic size detection Automatic tip ejection Variable volume adjustment from 10 µl to 100µl Easy to clean thanks to smooth surface without grooves and edges; Inductively rechargeable	Model: BSM 10100 -volume: variable 100-1000 µl -Repeater" M4 - Multi-Dispenser Pipette -Mechanical positive displacement multi-dispenser: fill the tip once and dispense up to 100 times without a refill -Automatic Combitips® advanced recognition eliminates time consuming volume calculations -Easy-to-read display guarantees stress-free and intuitive operation with a digital display of the dispensing volume -Integrated »Sleep« function switches the instrument off, when it is not being used, thus reducing energy consumption - Stress-free work via integrated step counter: dispensing procedures can be continued error free after an interruption or distraction -Wide dispensing range: 1 µl to 10 µl for flexible operation -Fully emptied Combitips® advanced tip can be easily ejected with one hand using the operating lever -Perfect for viscous or foaming solutions and liquids with high vapor pressure through positive displacement principle -Safe handling of toxic, radioactive or infectious material	Suzhou Bioselec Biotechnology Co., Ltd. China
5.	Syringes for multistep pipette 100-1000 µl	Syringes for multistep pipette 100-1000 µl	Model: BMP 1001000 Syringes for multistep pipette 100-1000 µl	Suzhou Bioselec Biotechnology Co., Ltd. China
6.	Syringes for multistep pipette 10-100 µl	Syringes for multistep pipette 10-100 µl	Model: BMP 1001000 Syringes for multistep pipette 10-100 µl	Suzhou Bioselec Biotechnology Co., Ltd. China
Cerințe de calitate si Certificare obligatorii		• Declarație/Certificat de conformitate sau echivalentul ce confirma calitatea si proveniența produsului (Certificat ISO, CE, etc). • Copia Certificat de origine. • Toate certificatele prezentate trebuie să fie valabile.		

- Toate bunurile vor fi testate de beneficiar.

- Acceptarea bunurilor și semnarea actelor de recepție va avea loc după testarea pozitivă efectuată de beneficiar.

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