|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Anexa nr.23  la Documentația standard nr.\_\_\_\_\_  din “\_\_\_\_” \_\_\_\_\_\_\_\_ 20\_\_\_ Specificații de preț | | | | | | | | | | | | | | |  | | |
| *[Acest tabel va fi completat de către ofertant în coloanele 5,6,7,8 și 11 la necesitate, iar de către autoritatea contractantă – în coloanele 1,2,3,4,9,10]* | | | | | | | | | | | | | | |  | | |
|  | | Numărul procedurii de achiziție\_\_\_\_\_\_\_\_\_\_\_\_\_\_din\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | |
|  | | Obiectul de achiziției:\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | |  | | |  | | | | | |
| **Cod CPV** | **Denumirea bunurilor/serviciilor** | | **Unitatea de măsură** | **Canti-tatea** | **Preţ unitar (fără TVA)** | **Preţ unitar (cu TVA)** | **Suma**  **fără**  **TVA** | **Suma**  **cu TVA** | **Termenul de**  **livrare/prestare** | | | **Clasificație bugetară (IBAN)** | | | | **Discount**  **%** | | |
| 1 | 2 | | 3 | 4 | 5 | 6 | 7 | 8 | 9 | | | 10 | | | | 11 | | |
|  | **Bunuri/servicii** | |  |  |  |  |  |  |  | | |  | | | |  | | |
| 33600000-6 | **Lotul 1. Medii nutritive** | | | | | | | | | | | | | | | | | |
| 33600000-6 | Hi Crome Candida | | kg | 4 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Miuler-Hinton cu glucoză și albastru de metilen metilen | | kg | 5 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Miuler-Hinton | | kg | 10 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Iron Sulfit agar | | kg | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Kligler | | kg | 4 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Simans | | kg | 3 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Endo | | kg | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Manitol Salt Agar | | kg | 8 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Tioglicolat | | kg | 2 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Hicrome UTI agar | | kg | 8 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | XLD agar | | kg | 2 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Pepton | | kg | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Bulion Nutritiv | | kg | 5 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Bifidum bulion | | kg | 1,5 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Bifidum agar | | kg | 1,5 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Lactobac agar | | kg | 1,5 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | SS agar | | kg | 2 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Fenilalanin agar | | kg | 0,1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Acetat | | kg | 0,5 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Agar Nutritv | | kg | 15 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Saburo lichid | | kg | 1,5 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Mediu Selenit / M | | kg | 0,5 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | MacConkey bulion | | kg | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Hi Crome Enterococcus agar Baze cu supliment necesar | | kg | 0,5 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | **Lotul 2. Teste** | | | | | | | | | | | | | | | | | |
| 33600000-6 | Indol Kovaci (flacon 25 teste) | | flacon | 50 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Optohin (flacon 50 discuri) | | flacon | 10 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Oxidaza (flacon 50 discuri) | | flacon | 2 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Bacitracin A 0.04 unit. (flacon 50 discuri) | | flacon | 15 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | **Lotul 3. Reagenți** | | | | | | | | | | | | | | | | | |
| 33600000-6 | Coloranți gram | | set | 2 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Clorură de fier | | litru | 0,1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Ser de cal (flacon 50 ml ) | | litru | 0,1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Test reagent antisalmonella polivalent OMB 3ml | | flacon | 2 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Test reagent antisalmonella polivalent OMA 3ml | | flacon | 2 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Test reagent antishigella polivalent | | flacon | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Plasmă de iepure (flacon 3 ml ) | | flacon | 80 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Hidroxid de potasiu | | kg | 0,1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Indicator PH 1-14 | | buc | 500 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | **Lotul 4. E-teste** | | | | | | | | | | | | | | | | | |
| 33600000-6 | E-teste (set-10 teste) | | set | 30 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | **Lotul 5. Discuri cu antibiotice pentru dispenserul discmaster 5 (Mast Group)** | | | | | | | | | | | | | | | | | |
| 33600000-6 | Discuri cu antibiotice pentru dispenserul discmaster 5 (Mast Group) Conform *Anexei Lot discuri cu antibiotice* | | discuri | 161800 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | **Lotul 6. Consumabile** | | | | | | | | | | | | | | | | | |
| 33600000-6 | Eprubete cu tampon pe suport de lemn (steril, ambalaj pînă la 50 buc) | | bucată | 5000 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Eprubete cu mediu de transport (Amies) (steril, ambalaj pînă la 50 buc) | | bucată | 3000 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Tamponaș cu suport din plastic (steril, ambalaj pînă la 50 buc) | | bucată | 40000 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Pipete Pasteur 3 ml (steril, ambalaj individual) | | bucată | 500 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Anse 1 microlitru (steril, ambalaj pînă la 50 buc) | | bucata | 15000 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Anse 10 microlitru (steril, ambalaj pînă la 50 buc) | | bucata | 7000 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Cutii Petri getabile (steril, ambalaj pînă la 50 buc) | | bucată | 80000 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Container urină (steril, ambalaj individual) | | bucata | 10000 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Container materii fecale (steril, ambalaj individual) | | bucata | 200 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | **Lotul 7. Ulei de imersie** | | | | | | | | | | | | | | | | | |
| 33600000-6 | Ulei de imersie | | flacon | 4 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | **Lotul 8. Controlul turbidității** | | | | | | | | | | | | | | | | | |
| 33600000-6 | Controlul turbidității | | set | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | **Lotul 9. Vaselin lichid** | | | | | | | | | | | | | | | | | |
| 33600000-6 | Vaselin lichid | | litru | 0,5 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | **Lotul 10. Tulpini de referințe** | | | | | | | | | | | | | | | | | |
| 33600000-6 | Shigella sonnei ATCC 25931 | | set | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Salmonella enteritidis ATCC 13076 | | set | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Pseudomonas aeruginosa ATCC 27853 | | set | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Escherichia coli ATCC 25922 | | set | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Klebsiella pneumonia ATCC 13883 | | set | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Bacillus stearothemophilus ATCC 10149 | | set | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Staphilococcus aureus ATCC 25923 | | set | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Enterococcus faecales ATCC 29212 | | set | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Streptococcus pneumonia ATCC 49619 | | set | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Candida albicans ATCC 10231 | | set | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Acinetobacter baumani ATCC 747 | | set | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | Haemophilus influensae ATCC 49247 | | set | 1 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
| 33600000-6 | **Lotul 11. Sistem universal pentru hemocultură** | | | | | | | | | | | | | | | | | |
| 33600000-6 | Sistem universal aerobi, anaerobi și microaerofili pentru hemocultură, lichid 80 ml și indicator, flacon unic maturi și copii. | | flacon | 1500 |  |  |  |  | 01.02.2022-31.12.2022 | | | MD21ML000000000022519664 | | | |  | | |
|  | **TOTAL** | |  |  |  |  |  |  |  | | |  | | | |  | | |
| Semnat:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Numele, Prenumele:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ În calitate de: \_\_\_\_\_\_\_\_\_\_\_\_\_\_  Ofertantul: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Adresa: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | |  | | |  | | | |  | |