

Specification - EGASP 2026

No.	Item	Package	Technical specification	Qty	Qty	Qty
				HNDV	HCM HDV	TOTAL
1	GC agar base for Culture and AST	500g/ bottle	Gonococcal (GC) medium base for various additives in isolating and cultivating <i>Neisseria gonorrhoeae</i> . Including ingredient such as: Proteose peptone 3,15g/L; Corn starch 1g/L; Dipotassium phosphate 4g/L; Monopotassium phosphate 1g/L; Sodium chloride 5g/L; agar 10g/L in 500 g GC agar.	3	2	5
2	Hemoglobin powder	400g/ bottle	Hemoglobin powder is used as a supplement for GC agar base in the preparation of Chocolate agar and promote the growth of <i>N. gonorrhoeae</i>	3	1	4
3	VCNT selective supplement	10 vials/ box	The culture medium need supplement of VCNT which is vancomycin, colistin, nystatin and trimethoprim to inhibit the growth of Gram positive organism, non- <i>Neisseria</i> 's Gram negative organism, fungi and swarming growth of <i>Proteus.spp</i>	5	2	7
4	Vitox supplement for Culture and AST (10ml/vial)	5 vials/ box	IsovitaleX enrichment is a chemically defined supplement used as an additive to media for cultivation of nutritionally fastidious microorganisms. Including ingredient such as glutamine, cocarboxylase, adenine, guanine...	14	10	24
5	Petri Ø90mm for Culture and AST	500discs/ box	Sterile petri dishes with 90 mm diameter for culture	6	2	8
6	Oxidase	50 tubes* 0.75ml/ box	The oxidase test is a biochemical reaction that assays for the presence of cytochrome oxidase. In the presence of organism that contains the cytochrome oxidase enzyme, the reduced colorless reagent become an oxidized colored product	10	1	11
7	Superoxol test (ID Color catalase, I-dase)	2*5ml/ Hộp	Superoxol test uses 30% of hydrogen peroxide. The presence of catalase is detected in microorganisms through the release of oxygen from hydrogen peroxide. This test useful in differentiating <i>Neisseria gonorrhoeae</i> from other <i>Neisseria</i> species.	3		3
8	BactiCard Neisseria	25 tests/box	BactiCard Neisseria is a rapid, qualitative, enzymatic test for the presumptive identification of Neisseria species grown on selective media	10	9	19
9	Etest strip Azithromycin	30 tests/ box	Etest strip Azithromycin is a quantitative technique for determination of antimicrobial susceptibility of both non- fastidious and fastidious Gram negative and Gram positive bacteria. The system comprises a predefine antibiotic gradient which is used to determine the Minimum inhibitory concentration (MIC) in µg/mL, of Azitromycin antimicrobial agents, with MIC range: 0.016-256 µg/mL	6	10	16
10	Etest strip Cefixime	30 tests/ box	Etest strip Cefixime is a quantitative technique for determination of antimicrobial susceptibility of both non- fastidious and fastidious Gram negative and Gram positive bacteria. The system comprises a predefine antibiotic gradient which is used to determine the Minimum inhibitory concentration (MIC) in µg/mL, of Cefixime antimicrobial agents, with MIC range: 0.016-256 µg/mL	6	10	16

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11	Etest strip Ceftriaxone	30 tests/ box	Etest strip Ceftriaxone is a quantitative technique for determination of antimicrobial susceptibility of both non- fastidious and fastidious Gram negative and Gram positive bacteria. The system comprises a predefine antibiotic gradient which is used to determine the Minimum inhibitory concentration (MIC) in µg/mL, of Ceftriaxone antimicrobial agents, with MIC range: 0.002- 32µg/mL	6	10	16
12	Etest strip Gentamycin	30 tests/ box	Etest strip Gentamycin is a quantitative technique for determination of antimicrobial susceptibility of both non- fastidious and fastidious Gram negative and Gram positive bacteria. The system comprises a predefine antibiotic gradient which is used to determine the Minimum inhibitory concentration (MIC) in µg/mL, of Gentamycin antimicrobial agents, with MIC range: 0.016-256 µg/mL	6	10	16