



BD TAXO™ Manual differentiation



BD Taxo™ Blank Paper Discs

Cat. No.	Description	Quantity
231039	BD Taxo™ - Blank Discs (Diameter ¼")	6 x 50 discs
231122	BD Taxo™ - Blank Discs (Diameter ½")	6 x 50 discs

BD Taxo™ Differentiation Discs

Cat. No.	Description	Quantity
231040	BD Taxo™ - A Discs	50 discs
231041	BD Taxo™ A discs are for the presumptive identification of group A beta-haemolytic streptococci based on susceptibility to a low level of bacitracin. Discs are intended for use with pure cultures.	6 x 50 discs
231552		10 x 50 discs

BD Taxo™ Anaerobe Differentiation Discs Set

For presumptive identification of gram-negative anaerobic bacilli based on differences in susceptibility to antimicrobial agents. Includes one cartridge of 50 discs of each of the following antimicrobial agents:

231651	<ul style="list-style-type: none"> • Kanamycin, 1 mg • Rifampin, 15 µg • Penicillin, 2 units • Vancomycin, 5 µg • Colistin, 10 µg 	50 tests
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BD Cefinase™ Paper Disc (¼")

Paper Discs for the Detection of Beta-Lactamase Enzymes. Impregnated with nitrocefim. Used in rapid testing of isolated colonies of *Neisseria gonorrhoeae*, *Staphylococcus* spp., *Haemophilus influenzae* and anaerobic bacteria for the production of beta-lactamase.

231650		50 discs
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BD Taxo™ - Hippurate Discs

BD Taxo™ Differentiation Discs (¼") Hippurate are used for detecting the hydrolysis of sodium hippurate by beta-haemolytic group B streptococci, as well as by other organisms. The paper discs contain sufficient sodium hippurate to yield a positive reaction with organisms producing sufficient hippuricase to hydrolyse the substrate.

231723		50 discs
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231562	BD Kanamycin Discs 1.0 mg	50 discs
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BD Taxo™ - Novobiocin Discs

BD Taxo™ Differentiation Discs Novobiocin are recommended for the differentiation of coagulase negative staphylococci (e.g., *Staphylococcus saprophyticus*) based on novobiocin resistance.

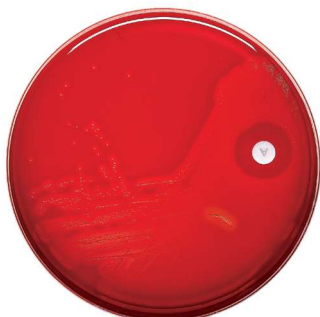
231750		50 discs
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BD Taxo™ - ONPG Discs

Used for the detection of lactose fermenters, especially those that do not promptly ferment lactose in some routine identification media such as Triple Sugar Iron Agar (TSI Agar) or Kligler Iron Agar.

231248		50 discs
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Cat. No.	Description	Quantity
BD Taxo™ - P Discs		
231046	BD Taxo™ P Discs are impregnated with ethylhydrocupreine hydrochloride (optochin). The growth of pneumococci, but not of other streptococci, is markedly inhibited by this chemical.	50 discs
231047	Pneumococci may, therefore, be differentiated from other alpha-haemolytic streptococci by the formation of a zone of inhibition around a BD Taxo™ P disc placed on a blood agar plate heavily inoculated with a pure culture suspected to be <i>Streptococcus pneumoniae</i> .	6 vials x 50 discs
231048		Cartridge of 50 discs
231554		Pkg. of 10 cartridges
BD Taxo™ - SPS Discs		
231726	BD Taxo™ Differentiation Discs SPS (sodium polyanethol sulfonate) are used for presumptively identifying <i>Peptostreptococcus anaerobius</i> and <i>Gardnerella vaginalis</i> . These are paper discs that contain sodium polyanethol sulfonate.	50 discs
BD Taxo™ - V Factor Discs		
231727	For differentiating <i>Haemophilus</i> species. Round, white ¼" paper discs with "V" printed on both sides.	1 x 50 discs
BD Taxo™ - VX Factor Discs		
231731	For differentiating <i>Haemophilus</i> species. Round, white ¼" paper discs with "V" printed on both sides.	1 x 50 discs
BD Taxo™ - X Factor Discs		
231729	For differentiating <i>Haemophilus</i> species. Round, brown ¼" paper discs with "X" printed on both sides.	1 x 50 discs