

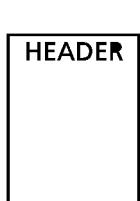
Revisions

SO 0191-5

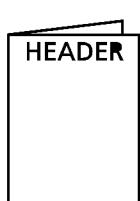
Rev from	Rev to	ECO #
0107	2011/01	5662-11

Notes:

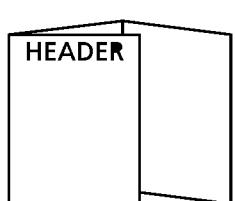
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2. Blank (Sheet) Size: Length: 14" Width: 8.5"
Number of Pages: 2 Number of Sheets: 1
Page Size: Length 14" Width 8.5" Final Folded Size: No Fold.
3. Style (see illustrations below): # 1



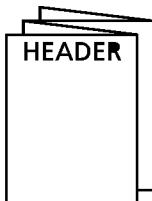
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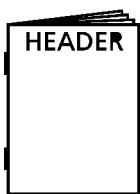
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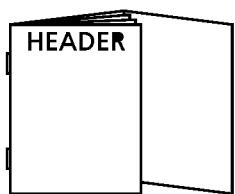
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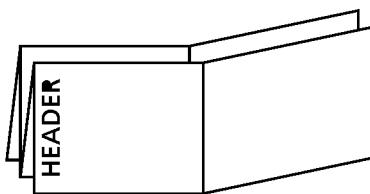
#4



#5



#6



#7

4. See Specification Control Number N/A for Material Information
5. Ink Colors: Printed two sides Yes No
No. of Colors: 1 PMS Standard Black
6. Graphics are approved by Becton, Dickinson and Company. Supplier has the responsibility for using the most current approved revision level

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Proofer	Date			
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Part Number: L009736		Category and Description Package Insert, Phoenix PMIC-64	Sheet: 1 of 3 Scale: N/A	A

Table 1

		(µg/mL)	<i>S. aureus</i> ATCC™ 29213	<i>E. faecalis</i> ATCC 29212	<i>E. faecalis</i> ATCC 51299	<i>S. aureus</i> ATCC 25923
Antimicrobic / Antimikrobiálne činidlo / Antimikrobe / Antimikroob / Antibiotique / Antibiotikum / Αντιμικροβιακός παράγοντας / Antibiotico / Antimikrobinis / Środek przeciwko drobnoustrojom / Antimicrobiano / Antimikrobiálna látka / Antimikrobikum						
Ampicillin	AM	2 - 8	0.5 - >1	0.5 - 2		
Cefoxitin	FOX	2 - 16	≤ 1 - 4			
Ciprofloxacin	CIP	0.5 - 2	≤ 0.125 - 0.5	0.5 - 4		
Clindamycin	CC	0.5 - 4	≤ 0.125 - 0.25	4 - >8		
Ertapenem	ETP	0.5 - 4	≤ 0.25	4 - 16		
Erythromycin	E	0.25 - 4	0.25 - 1			
Fosfomycin	FF	16 - 128	≤ 8	32 - 128		
Fusidic Acid	FA	2 - 16	≤ 0.5 - 1	1 - 4		
Gentamicin	GM	1 - 8	≤ 0.5 - 1			
Gentamicin-Synergy	GMS	500		≤ 500	>500	
Imipenem	IPM	2 - 8	≤ 0.5	≤ 0.5 - 2		
Levofloxacin	LVX	0.5 - 4	≤ 0.25 - 0.5	≤ 0.25 - 2		
Linezolid	LZD	1 - 4	1 - 4	1 - 4		
Meropenem	MEM	2 - 8	≤ 0.5	2 - 8		
Moxifloxacin	MXF	0.5 - 2	≤ 0.125	≤ 0.125 - 0.5		
Mupirocin -High Level	MUH	256	≤ 256	≤ 256		
Oxacillin	OX	0.25 - 2	0.125 - 0.5	>4		
Penicillin	P	0.125 - 0.5	0.25 - >1	1 - 4		
Rifampin	RA	0.5 - 2	≤ 0.25			
Streptomycin-Synergy	STS	1000		≤ 1000	>1000	
Teicoplanin	TEC	1 - 16	≤ 0.5 - 1	≤ 0.5		
Tetracycline	TE	0.5 - 8	≤ 0.5 - 1	8 - >16		
Trimethoprim/Sulfamethoxazole	SXT	0.5/9.5 - 2/38	≤ 0.5/9.5	≤ 0.5/9.5		
Vancomycin	VA	1 - 16	≤ 0.5 - 2	1 - 4		

Table 2

Organism / Organismus / Organisme / Οργανισμός / Mikroorganizmus / Organismo / Mikroorganizmai / Drobroustrój / Microrganismo / Organizmus	Not Reported / Nenahlášeno / Ikke rapporteret / Hinnang puudub / Non rapporté / Nicht berichtet / αναφέρθηκε / Nem jelenik meg / Non referato / Nepateikiami / Nie podano / Não apresentado / Nie je známy / No registrado / Ej rapporterad	Alternate Method / Alternativní postup / Alternativ metode / Alternatiivne meetod / Autre méthode / Alternative Methode / Εναλλακτική μέθοδος / Alternativ módszer / Método alternativo / Alternatyvus metodos / Inna metoda / Método alternativo / Alternatívna metóda / Alternativ metod
<i>Staphylococcus epidermidis</i>	Ertapenem	

Table 3

Organism / Organismus / Organisme / Οργανισμός / Mikroorganizmus / Organismo / Mikroorganizmai / Drobroustrój / Microrganismo / Organizmus	Not Reported / Nenahlášeno / Ikke rapporteret / Hinnang puudub / Non rapporté / Nicht berichtet / αναφέρθηκε / Nem jelenik meg / Non referato / Nepateikiami / Nie podano / Não apresentado / Nie je známy / No registrado / Ej rapporterad	Alternate Method / Alternativní postup / Alternativ metode / Alternatiivne meetod / Autre méthode / Alternative Methode / Εναλλακτική μέθοδος / Alternativ módszer / Método alternativo / Alternatyvus metodos / Inna metoda / Método alternativo / Alternatívna metóda / Alternativ metod
Coagulase Negative <i>Staphylococcus</i> other than <i>S. epidermidis</i>	Ampicillin, Penicillin	
<i>Staphylococcus epidermidis</i>	Ampicillin	
All <i>Enterococcus</i> species	Rifampin	
<i>Enterococcus</i> other than <i>E. faecalis</i> or <i>E. faecium</i>	Ciprofloxacin, Levofloxacin	
<i>Enterococcus faecalis</i>	Erythromycin	