

SENSITITRE CUSTOM PLATE FORMAT

1808101025

Plate Code: **YO2IVD**

Date: **2-Sep-10**

	1	2	3	4	5	6	7	8	9	10	11	12
A	POS	VOR 0.008	VOR 0.015	VOR 0.03	VOR 0.06	VOR 0.12	VOR 0.25	VOR 0.5	VOR 1	VOR 2	VOR 4	IZ 2
B	FC 0.03	FC 0.06	FC 0.12	FC 0.25	FC 0.5	FC 1	FC 2	FC 4	FC 8	FC 16	IZ 0.03	IZ 1
C	FZ 0.25	FZ 0.5	FZ 1	FZ 2	FZ 4	FZ 8	FZ 16	FZ 32	FZ 64	FC 32	IZ 0.06	IZ 0.5
D	CAS 0.015	CAS 0.03	CAS 0.06	CAS 0.12	CAS 0.25	CAS 0.5	CAS 1	CAS 2	CAS 4	CAS 8	IZ 0.12	IZ 0.25
E	POS	VOR 0.008	VOR 0.015	VOR 0.03	VOR 0.06	VOR 0.12	VOR 0.25	VOR 0.5	VOR 1	VOR 2	VOR 4	IZ 2
F	FC 0.03	FC 0.06	FC 0.12	FC 0.25	FC 0.5	FC 1	FC 2	FC 4	FC 8	FC 16	IZ 0.03	IZ 1
G	FZ 0.25	FZ 0.5	FZ 1	FZ 2	FZ 4	FZ 8	FZ 16	FZ 32	FZ 64	FC 32	IZ 0.06	IZ 0.5
H	CAS 0.015	CAS 0.03	CAS 0.06	CAS 0.12	CAS 0.25	CAS 0.5	CAS 1	CAS 2	CAS 4	CAS 8	IZ 0.12	IZ 0.25

ANTIMICROBICS

POS Positive Control
 FC 5-Flucytosine
 FZ Fluconazole
 CAS Caspofungin
 VOR Voriconazole
 IZ Itraconazole

PLATE TYPE: YEASTONE
 REQUIRED FOR (system): SWIN
 READ METHOD: SENSITOUCH/MANUAL
 PRODUCT LABELLING - ORGANISM: Susceptibility testing of Candida species
 SUBSTRATE IN WELLS: ALAMAR BLUE
 RECONSTITUTION VOLUME: 100µl
 INOCULUM CONCENTRATION: 1.5-8 x 10³ cfu/ml
 PRODUCT LABELLING - USE: IN-VITRO DIAGNOSTIC USE ONLY
 LABEL COLOUR: RED
 SUPPLY FORMAT PADS: N/A
 PLATE EXPIRY: 24 Months
 PACK INSERT: 018 - PIYSTIVD-US
 ORGANISMS TO BE TESTED IN THE PLATE: CANDIDA SPP
 MISCELLANEOUS: INVENTORY

ALL SUSCEPTIBILITY CUSTOM PLATES HAVE A MINIMUM ORDER OF 500 PLATES. CUSTOM COMBO PLATES (ID + SUSCEPTIBILITY) HAVE A MINIMUM ORDER OF 2000 PLATES. A NON-CANCELLABLE PURCHASE ORDER MUST BE SUPPLIED AT THE TIME OF ORDERING. CUSTOM PLATES ORDERED WILL BE SHIPPED IN THEIR ENTIRETY TO THE ORDERING CUSTOMER IMMEDIATELY AFTER MANUFACTURE AND QC IS COMPLETED. PRODUCTION YIELD MAY VARY +/-10%. DELIVERY QUANTITY IS SUBJECT TO THE SAME VARIATION AND WILL BE INVOICED PRO-RATA. PAYMENT IN FULL IS DUE UPON RECEIPT OF THE PLATES.

CONTACT NAME: _____ TELEPHONE NUMBER: _____
 CUSTOMER SIGNATURE: _____ DATE ORDERED _____