

12 tests (Réf. 44412)

Description	Quantité
SUSPENSION FUNGI : Flacon de 4 mL de milieu semi-gélosé tamponné pour la mise en suspension des colonies et la standardisation; contenant du Bacto Agar, de la colimycine et de la vancomycine.	14
MES FUNGI : Flacon de 5 mL de milieu liquide d'étude de la sensibilité (milieu RPMI modifié) contenant de la résazurine comme indicateur de croissance et du glucose.	12
TC FUNGI : Flacon de 4 mL de sulfate de baryum pour le contrôle de standardisation de l'inoculum.	1
FUNGIFAST AFG : Galerie de 20 puits, pour un test, conditionnée individuellement en sachet aluminium.	12

puts 1 (C+): (0 µg/mL) puts 11 (AB): (0.5 µg/mL)
 puts 2 (5FC): (4 µg/mL) puts 12 (AB): (1 µg/mL)
 puts 3 (5FC): (8 µg/mL) puts 13 (AB): (2 µg/mL)
 puts 4 (5FC): (16 µg/mL) puts 14 (FCZ): (8 µg/mL)
 puts 5 (5FC): (32 µg/mL) puts 15 (FCZ): (16 µg/mL)
 puts 6 (ITZ): (0.125 µg/mL) puts 16 (FCZ): (32 µg/mL)
 puts 7 (ITZ): (0.25 µg/mL) puts 17 (FCZ): (64 µg/mL)
 puts 8 (ITZ): (0.5 µg/mL) puts 18 (VRZ): (1 µg/mL)
 puts 9 (ITZ): (1 µg/mL) puts 19 (VRZ): (2 µg/mL)
 puts 10 (C-): (0 µg/mL) puts 20 (VRZ): (4 µg/mL)

12 tests (Ref. 44412)

Description	Quantity
SUSPENSION FUNGI : 4 mL-vial of buffered semi-agar medium containing Bacto Agar, colimycin and vancomycin, for colony suspension and standardization.	14
MES FUNGI : 5 mL-vial of liquid medium (modified RPMI medium) for susceptibility testing, containing resazurin (growth indicator) and glucose.	12
TC FUNGI : 4 mL vial of barium sulphate solution for the control of inoculum standardization.	1
FUNGIFAST AFG : 20 well-tray, allowing the testing of one sample, individually packed in an aluminium sachet.	12

well 1 (+): (0 µg/mL)	well 11 (AB): (0.5 µg/mL)
well 2 6FC: (4 µg/mL)	well 12 (AB): (1 µg/mL)
well 3 6FC: (8 µg/mL)	well 13 (AB): (2 µg/mL)
well 4 6FC: (16 µg/mL)	well 14 (FC2): (8 µg/mL)
well 5 6FC: (32 µg/mL)	well 15 (FC2): (16 µg/mL)
well 6 (TZ): (0.125 µg/mL)	well 16 (FC2): (32 µg/mL)
well 7 (TZ): (0.25 µg/mL)	well 17 (FC2): (64 µg/mL)
well 8 (TZ): (0.5 µg/mL)	well 18 (VR2): (1 µg/mL)
well 9 (TZ): (1 µg/mL)	well 19 (VR2): (2 µg/mL)
well 10 (-): (0 µg/mL)	well 20 (VR2): (4 µg/mL)

20	19	18	17	16	15	14	13	12	11	IM	
4	2	64	32	8	8	2	0.5	1	0.5		
Voriconazole					Fluconazole					Amphotericin B	
Flucytosine					Itraconazole						
C+	4	8	16	32	0.125	0.25	0.5	1		C-	
1	2	3	4	5	6	7	8	9	10	IM	

[illegible]

	S	I	SDD	R
Amphotéricine B*	ND	ND	-	ND
Flucytosine**	≤ 4	8-16	-	≥ 32
Itraconazole**	≤ 0,125	-	0,25-0,5	≥ 1
Fluconazole**	≤ 8	-	16-32	≥ 64
Voriconazole **	≤ 1	-	2	≥ 4

testé	24 heures	24 heures
Amphotéricine B	≤ 0,5 µg/mL	≤ 0,5 µg/mL
Flucytosine	≤ 4 µg/mL	≤ 4-16 µg/mL
Itraconazole	≤ 0,125 - 0,5 µg/mL	0,125-1 µg/mL
Fluconazole	≤ 8 µg/mL	32 - ≥ 64 µg/mL
Voriconazole	≤ 1 µg/mL	≤ 1 µg/mL

	S	I	SDD	R
Amphotericin B*	ND	ND	-	ND
Flucytosine**	≤ 4	8-16	-	≥ 32
Itraconazole**	≤ 0,125	-	0,25-0,5	≥ 1
Fluconazole**	≤ 8	-	16-32	≥ 64
Voriconazole **	≤ 1	-	2	≥ 4

Antifungal tested	<i>Candida albicans</i> ATCC 90028	<i>Candida krusei</i> ATCC 6258
	24 hours	24 hours
Amphotericin B	≤ 0,5 µg/mL	≤ 0,5 µg/mL
Flucytosine	≤ 4 µg/mL	≤ 4-16 µg/mL
Itraconazole	≤ 0,125 - 0,5 µg/mL	0,125-1 µg/mL
Fluconazole	≤ 8 µg/mL	32 - ≥ 64 µg/mL
Voriconazole	≤ 1 µg/mL	≤ 1 µg/mL

	AB	5-FC	ITZ	FCZ	VRZ	%Conc.
	ND	n = 56	n = 56	n = 56	n = 56	-
EUCAST	ND	92,9%	69,6%	73,2%	92,9%	82,2%
	n = 100	n = 99	n = 99	n = 99	n = 100	-
E-Test	99%	90,9%	79,8%	84,8%	97%	90,3%

Tél. : 04 94 88 55 00
Fax : 04 94 88 55 22

	AB	5-FC	ITZ	FCZ	VRZ	% CA
	ND	n = 56	n = 56	n = 56	n = 56	-
EUCAST	ND	92,9%	69,6%	73,2%	92,9%	82,2%
	n = 100	n = 99	n = 99	n = 99	n = 100	-
E-Test	99%	90,9%	79,8%	84,8%	97%	90,3%

Tél. : 33 (0)4 94 88 55 00
Fax : 33 (0)4 94 88 55 22

