PAN BIOTECH Bereich - Kulturmedien

herkömmliche Kulturmedien

Medium-Typ	L-Glutamin	Natriumpyruvat	Phenolrot	Glukose	HEPES	Natriumbikarbonat	Tryptose/ Phosphat	Antibiotika	EBSS	NEAA	Art. Nr.	Volumen	CHF
Joklik-MEM (modifiziert für Suspensionskultur)	√				3,6 g/l						P04-21300	500 ml	AA -
	-					2 g/l		-	√		P04-21200K	20 x 500 ml	AA -
Leibovitz's L-15	-	√	√	-	-	-					P04-27055	500 ml	AA -
	√	√	√	-	-	-					P04-27500	500 ml	AA -
	Stabil	√	√	-		-					P04-27050K	20 x 500 ml	AA -
	-		-			-					P04-27054K	20 x 500 ml	AA -
Leibovitz's L-15 Pulver	√	√	√	-	-	-					P03-1510	10 l	AA -
	√	√	√	-	25 mM	-					P03-1610	10 l	AA -
MCDB 131	-	√	√	√	-	1,176 g/l					P04-80057	500 ml	AA -
	√	√	√	√	-	1,176 g/l					P04-80053K	20 x 500 ml	AA -
	-	√	√	√	25 mM	1,176 g/l					P04-80054K	20 x 500 ml	AA -
Mc COY'S 5A MEDIUM	√	-	√	√	-	2,2 g/l					P04-05500	500 ml	AA -
	Stabil	-	√	√	-	2,2 g/l					P04-06500	500 ml	AA -
	√	-	√	√	25 mM	2,2 g/l					P04-05050K	20 x 500 ml	AA -
MEM	-					-			√		P04-09050K	20 x 500 ml	AA -
	-					2,2G/L			√		P04-08050	500 ml	AA -
	-		-			2,2G/L			√		P04-00507K	20 x 500 ml	AA -
	-				25mM	2,2G/L			√		P04-08150	500 ml	AA -
	-					2,2G/L			√	√	P04-08509	500 ml	AA -
	-					2,2G/L			√		P04-08500	500 ml	AA -
	√	-	√	√	-	1,5G/L			√		P04-00509	500 ml	AA -
	2 mM	1mM	√	√	-	1,5G/L	-	-	√	√	P04-08056	500 ml	AA -
	√		-			1,5G/L			√		P04-00508K	500 ml	AA -
	√					2,2G/L			√	√	P04-08510K	20 x 500 ml	AA -
M199	-		√	√		2,2 g/l			√		P04-07500	500 ml	AA -
	Stabil	-	√	√	-	2,2 g/l			√		P04-07250K	20 x 500 ml	AA -
	√		√	√	25 mM	2,2 g/l			√		P04-07150K	20 x 500 ml	AA -
M199 mit HBSS	-		√	√	-	-			-		P04-07753K	20 x 500 ml	AA -
	√		√	√	25 mM	0,35 g/l			-		P04-07450K	20 x 500 ml	AA -
WILLIAMS E	-	√	√	√		2,24 g/l					P04-29050	500 ml	AA -
	√	√	√	√		2,24 g/l					P04-29500	500 ml	AA -
	Stabil	√	√	√		2,24 g/l					P04-29150	500 ml	AA -
	-	√	-	√		2,24 g/l					P04-29510	500 ml	AA -
RPMI 1640	-	-	√	√	-	2 g/l					P04-17500	500 ml	AA -
	-	-	-	√	-	2 g/l					P04-16516	500 ml	AA -
	-	-	√	√	25 mM	2 g/l					P04-18000	500 ml	AA -
	-	-	√	√	-	-					P04-17510K	20 x 500 ml	AA -
	-	-	√	√	25 mM	-					P04-17850K	20 x 500 ml	AA -
	-	-	√	√	25 mM	2,2 g/l					P04-22500K	20 x 500 ml	AA -
	-	-	√	√	20 mM	0,85 g/l					P04-19500K	20 x 500 ml	AA -
	√	-	√	√	-	2 g/l					P04-16500	500 ml	AA -
	√	-	-	√	-	2 g/l					P04-16515	500 ml	AA -
	2 mM	1 mM	√	4,5 g/l	10 mM	1,5 g/l					P04-18047	500 ml	AA -
	√	-	√	√	25 mM	2,2 g/l					P04-22100	500 ml	AA -
	√	-	√	√	20 mM	0,85 g/l					P04-19550K	20 x 500 ml	AA -
	√	-	√	-	-	2 g/l					P04-17545K	20 x 500 ml	AA -
	Stabil	-	√	√	-	2 g/l					P04-18500	500 ml	AA -
	Stabil	-	√	√	25 mM	2 g/l					P04-18050	500 ml	AA -
	Stabil	-	√	√	-	2 g/l					P04-18525	500 ml	AA -
In Pulverform	-					-					P03-7210	10 l	AA -
	-		-			-					P03-7710	10 l	AA -
	-		-		25 mM	-					P03-4410	10 l	AA -
	√		-		25 mM	-					P03-4310	10 l	AA -
	√		-			-					P03-7610	10 l	AA -
	√				25 mM	-					P03-7310	10 l	AA -