

Product sheet

Ham's F12 Medium, w: 1.0 mM , w: 1.0 mM
 , w: 1.176 / NaHCO3 | 820600a

Ham's F-12 Medium Ham's F-12 Nutrient Mix
Ham's F-12 Medium
Ham's F-12 Medium (Clonal Tox

- pH = 7.2 +/- 0.02 20-25
-
- +2°C +8°C +37°C
- 37 ()
-
- 8

	x 2H2O	
	(II) x 5H2O	, ,
	(II) x 7H2O	0.83
	x 6H2O	
		223,65
		,00
	x 7H2O	0.86
	(D(+)-)	, ,
		4,08
		0.08

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	Glucose	0,21
	Insulin	1,20
	Transferrin x 2HCl	0,16
	Sequencing grade BSA	Sequencing grade BSA
	Penicillin	0,73
	Streptomycin	Streptomycin, Neomycin
Hydrocortisone	Hydrocortisone	8,91
	Hydrocortisone x Sequencing grade BSA	210,70
	Hydrocortisone x Insulin	15,01
	Hydrocortisone- Sequencing grade BSA	13,31
	Hydrocortisone x Sequencing grade BSA x Insulin	35,12
	Hydrocortisone- Insulin- Sequencing grade BSA	217,30
	Hydrocortisone- Sequencing grade BSA	14,71
	Insulin	Sequencing grade BSA
	Hydrocortisone x Sequencing grade BSA x Insulin	20,96
	Hydrocortisone- Sequencing grade BSA	3,94
	Hydrocortisone	13,12
	Hydrocortisone x Sequencing grade BSA	36,54
	Hydrocortisone- Sequencing grade BSA	4,48
	Hydrocortisone- Sequencing grade BSA	4,96
	Hydrocortisone	34,53

