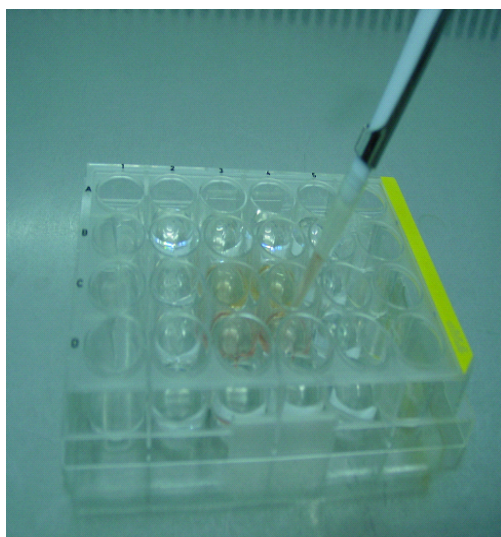


STEM α -MDCK

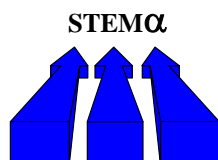


STEM α -MDCK

Animal component free medium without growth factor and without phenol red for production of viruses from cell lines.

Recommended for production of rabies-virus, polio-virus...

Application	☞ Cell lines culture.
Recommended for	☞ Production of rabies-virus, polio-virus...
Utilisations	☞ Culture of MDCK cells (adherent growth : T-flask, micro carrier) with human transferrin Culture of other cells possible, depends on the cell line.
Composition	☞ Confidential formulation
Performance	☞ Medium stable
Cell lines	☞ MDCK, BHK-21 and 3T3 (preferably with transferrin)...
Powder storage	☞ 36 months at room temperature, keep in a dry place
Liquid storage	☞ Stable 24 months at -20 °C ☞ Stable 6 months at +4 °C ☞ Thaw at +4 °C ☞ Never thaw at +37 °C ☞ Light sensitive product ☞ Before aliquoting, homogenize
Quality system	☞ ISO 9001(2000) conform to ISO 13485(2003)
Warning	☞ This medium is designed for in vitro application use only.



PRODUCT IDENTIFICATION

Product	Reference	Volume	Packaging
STEM α -MDCK	(34613) 6130	For 10 liters	Powder
STEM α -MDCK	(34614) 6140	For 5 liters	Powder
STEM α -MDCK	6110	For 1 liter	Powder
STEM α -MDCK	(39625) 6250	500 ml	1 x 500ml

STEM ALPHA SA

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Ref. Elena Nechaeva, Nataliya Mazurkova, Yuri Gendon, Tamara Kolokoltsova, New Technology for Producing -Live Influenza Vaccine Using a Serum-Free Medium Supplemented with Additives and Stabilizers of Plant Origin. *Bioprocess international*, **2004**.