

Product Datasheet

CD40 Ligand/TNFSF5 DDX-S2-10Each

Unit Size: 10 Million Cells

Protect from light. Store at -20C. Avoid freeze-thaw cycles. After opening store under sterile conditions.

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DDX-S2-10Each

CD40 Ligand/TNFSF5

Product Information

Unit Size	10 Million Cells
Concentration	Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance.
Storage	Protect from light. Store at -20C. Avoid freeze-thaw cycles. After opening store under sterile conditions.
Preservative	No Preservative
Reconstitution Instructions	Resuspended L6 cells can be kept at 4C under sterilized conditions for up to 2 months.

Product Description

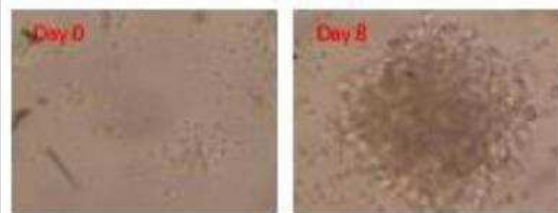
Host	Horse
Gene ID	959
Gene Symbol	CD40LG
Reactivity Notes	Rat, Sheep, Dog, Cat, Pig, Horse, Rabbit
Notes	This product is manufactured by Eurobio Scientific (formerly Dendritics) and distributed by Novus Biologicals.

Product Application Details

Applications	Flow Cytometry, Functional, Immunocytochemistry/ Immunofluorescence, In vitro assay
Recommended Dilutions	Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Functional, In vitro assay
Application Notes	Murine L cells were stably transfected with human CD40L (L6) and freeze-dried through proprietary process. These cells are primarily intended to activate human cells through triggering of CD40 surface antigen but were also demonstrated to activate B cells from several animal species. L6 cells successfully support the differentiation of human monocyte towards the dendritic cell lineage. L6 cells are included in the Human Blood B booster and the Animal Blood B Booster kits, and support B cell growth and Ig secretion, but can also used alone for transient cultures.

Images

Immunocytochemistry: CD40 Ligand/TNFSF5 Lysate [DDX-S2] - PBMC cultured in the presence of DDX-S2





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Products Related to DDX-S2-10Each

NBP2-35244-10ug	Recombinant Human CD40 Ligand/TNFSF5 Protein
210-TA-005	TNF-alpha [Unconjugated]
DCDL40	CD40 Ligand/TNFSF5 [HRP]
M6000B-1	IL-6 [HRP]

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Support products are guaranteed for 6 months from date of receipt.

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