



Mouse Anti quail muscle/neurite Marker Hybridoma [NZP 342] (CSC-H2772)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	This hybridoma produces mAbs (IgG1) against quail muscle/neurite marker
Target	muscle/neurite marker
Immunogen	Quail muscle/neurite marker
Isotype	IgG1
Species	Other Sources
Clone	NZP 342
Application	, IHC,
Application Notes	IHC
Storage	Liquid nitrogen vapor phase.
Ship	Dry Ice
Immunological Donor	Female Balb/c Mouse spleen
Cell Line Description	The hybridoma produces monoclonal antibody against quail muscle/neurite marker
Myeloma	Mouse P3X63 - Ag 8.653
Fusion Species	Mouse X Mouse Hybridoma
Mycoplasma	Mycoplasma Status: Negative (MycoAlert Kit)
Safety Considerations	The following safety precautions should be observed.

1. Use pipette aids to prevent ingestion and keep aerosols down to a minimum.
 2. No eating, drinking or smoking while handling the hybridoma.
 3. Wash hands after handling the hybridoma and before leaving the lab.
 4. Decontaminate work surface with disinfectant or 70% ethanol before and after working with hybridoma.
 5. All waste should be considered hazardous.
 6. Dispose of all liquid waste after each experiment and treat with bleach.
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