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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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NP-PE (Phycoerythrin)

Cat. No.:	HY-NP137		
Target:	Complement System		
Pathway:	Immunology/Inflammation		
Storage:	Powder	-20°C	3 years
	In solvent	-80°C	6 months
		-20°C	1 month

NP-PE (Phycoerythrin)

BIOLOGICAL ACTIVITY

Description

NP-PE (Phycoerythrin) is an immune complex. The formation and transport of NP-PE (Phycoerythrin) depends on the complement system, specifically through the complement receptors CR1 and CR2. These receptors are expressed on the surface of B cells and help B cells capture and transport immune complexes. NP-PE (Phycoerythrin) can be used to study the mechanisms by which B cells capture and transport immune complexes in lymph nodes^[1].

REFERENCES

[1]. Phan T G, Okada T, et al. Subcapsular encounter and complement-dependent transport of immune complexes by lymph node B cells[J]. Nature immunology, 2007, 8(9): 992-1000.

Caution: Product has not been fully validated for medical applications. For research use only.

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