

WI-38 nuclear extract lysate (forskolin stimulated) ab14912

画像数 1

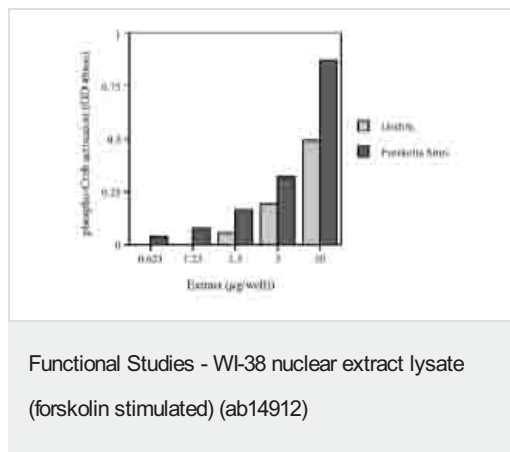
製品の概要

製品名	WI-38 nuclear extract lysate (forskolin stimulated)
特記事項	The WI-38 nuclear extracts have been collected after a 30-minute incubation with or without forskolin (20 μ M). The protein content has been determined by a Bradford-based assay.

製品の特性

Mycoplasma free	Yes
製品の状態	Liquid
保存方法	Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.
バッファー	pH: 7.50 Constituents: 0.0002% Sodium molybdate, 0.216% Beta glycerophosphate, 0.018% Sodium orthovanadate, 0.042% Sodium fluoride, 0.015% DTT, 0.48% HEPES, 0.003% EDTA, 20% Glycerol, 2.34% Sodium chloride
	With Protease inhibitor

画像



Each lot has been tested for CREB activation by using TransAM™ pCREB Kits. The signal intensity for CREB activation in each lot is compared to the signal intensity obtained with extracts from unstimulated WI-38 VA13 cells. After the signals are blanked, the ratio of the signals from stimulated cells over unstimulated cells must be above 3. This ratio may vary depending on the basal level of CREB activation in a given cell type.

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