



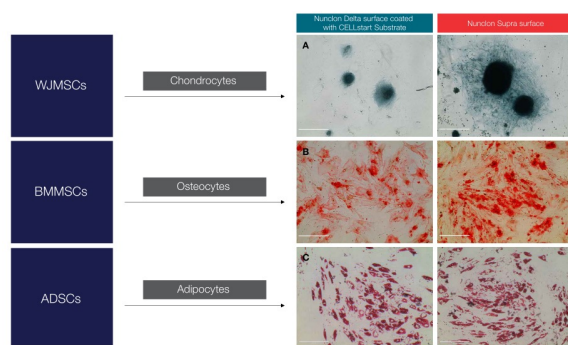
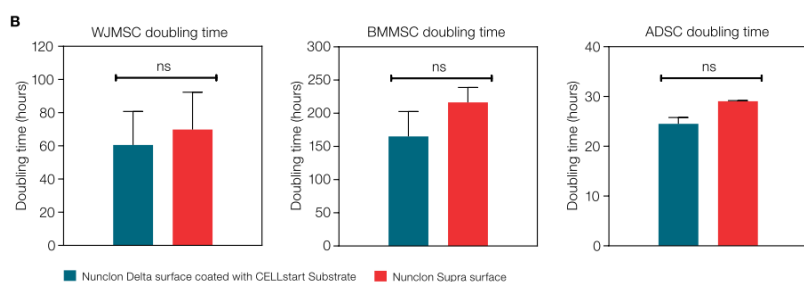
細胞培養新選擇

Nunclon™ Supra 特殊表面處理培養皿

1. 專為「難培養」的細胞所設計

貼附率更佳、生長速度更佳、仍保有細胞特性

如 primary cells、MSC、ADSCs、HUVECs、HDF、HAEC、iPSC-derived cells



2. 已驗證超過40種細胞

應用廣、節省時間與成本

如：LNCaP, SH-SY5Y, HeLa, THP1, MEF, iPSC-CMs

Primary cells	Cell lines		
Human Mammary Epithelial Cells	COS7	BeWo	SKBR3
Human Astrocytes	SH-SY5Y	COLO 205	THP1
Human Skeletal Myoblasts	NIH3T3	MDCK	HaCaT
Normal Human Bronchial Epithelial Cells	hTERT-RPE	A-431	MEF
Human Epidermal Melanocytes, neonatal, light pigmentation	T98G	SCC-15	MCF10A
Induced Pluripotent Stem Cells	MIA PaCa-2	NTERA2	HMEC-1
Neural Stem Cells	HeLa	RAW 264.7	MCF7
iPSC-derived Cardiomyocytes	BJ	Neuro-2A	MDAMB231

具備5年效期

USP Class VI 生物相容性認證

A collection of laboratory glassware containing a red liquid. On the left, there are three multi-well plates (96, 24, and 6 wells respectively) and two petri dishes. In the center, there are two more petri dishes of different sizes. On the right, there are two Erlenmeyer flasks and one graduated cylinder, all containing the same red liquid. The glassware is arranged on a white background.

多孔盤、培養皿

	Catalog #	Name	Pack size	Case size
 Plates	TMO140680	Nunc™ 6 Well Plate, Nunclon™ Supra	1	75
	TMO140681	Nunc™ 12 Well Plate, Nunclon™ Supra	1	75
	TMO140682	Nunc™ 24 Well Plate, Nunclon™ Supra	1	75
	TMO140683	Nunc™ 48 Well Plate, Nunclon™ Supra	1	75
	TMO167013	Nunc™ 96 (F) Well Plate, Nunclon™ Supra	1	50
 Dishes	TMO150470	35mm EasYDish™, Nunclon™ Supra	10	500
	TMO150472	60mm EasYDish™, Nunclon™ Supra	10	280
	TMO150474	100x15mm EasYDish™, Nunclon™ Supra	10	150
	TMO150476	100x20mm EasYDish™, Nunclon™ Supra	10	240
	TMO150478	150mm EasYDish™, Nunclon™ Supra	10	80
 Flasks	TMO156372	T25 EasYFlask™, Nunclon™ Supra, Filter Cap	10	200
	TMO156374	T25 EasYFlask™, Nunclon™ Supra, Vent/Close Cap	10	200
	TMO156376	T75 EasYFlask™, Nunclon™ Supra, Filter Cap	5	100
	TMO156378	T75 EasYFlask™, Nunclon™ Supra, Vent/Close Cap	5	100
	TMO156380	T175 EasYFlask™, Nunclon™ Supra, Filter Cap	5	30
	TMO156382	T175 EasYFlask™, Nunclon™ Supra, Vent/Close Cap	5	30