

The NativeAntigen COMPANY

全球傳染病研究的首選!

夏日防蚊 大作戰

全新登革與茲卡病毒蛋白抗體產品



NAC以深厚的技術累積豐富經驗，專業製造抗原和抗體，適用於疫苗研發、血清學診斷試劑及傳染病的基礎研究。

選擇NAC的優勢

重組/天然抗原的大規模生產

VirtuE™表達系統，確保蛋白正確折疊與糖基化

客製化試劑開發，團隊專業品質保證

多種病毒蛋白及抗體試劑，品項齊全

登革病毒抗原&抗體

Products

Dengue Virus NS1 Protein (Serotypes 1-4)
Dengue Virus Envelope Protein (Serotype 1-4)
Anti-Flavivirus Envelope Protein Antibody
Anti-Dengue Envelope Protein Antibody (Pan-Serotype)
Anti-Dengue Virus Envelope Protein (Serotype 1)
Anti-Dengue Virus VLP/Env Protein Antibody (Serotype 2)
Anti-Dengue Virus NS1 Antibody (Pan-Serotype)
Anti-Dengue Virus NS1 Antibody (Serotype 1-4)
Anti-Dengue Virus prM Protein Antibody (Pan-Serotype)
Anti-Dengue Virus Membrane Protein (Serotype 1-4)

疫苗開發的 關鍵鑰匙

Virus-Like Particles(VLPs)

NAC開發關鍵研究材料VLPs品項齊全

VLP系列產品

Products

Dengue Virus Serotype 1-4 VLPs

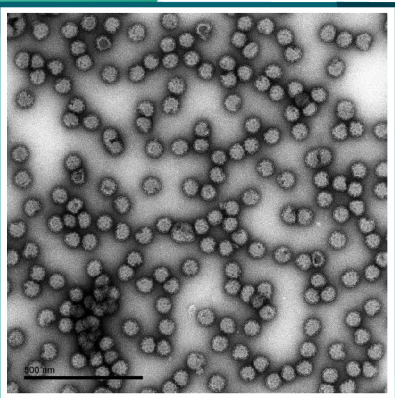
Zika Virus VLP

Chikungunya Virus VLP

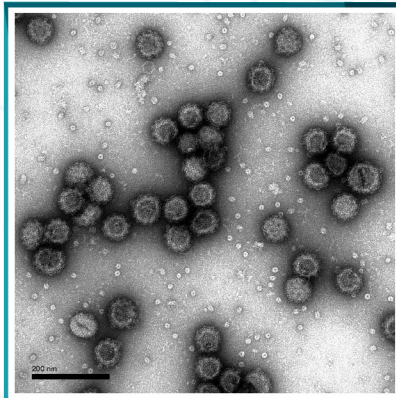
Ebola Virus VLP

Japanese Encephalitis Virus VLP

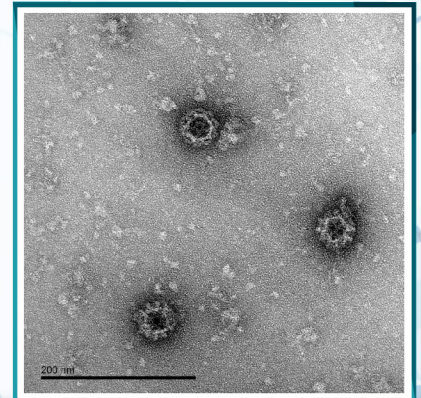
Norovirus VLPs



Transmission electron micrograph of Virtue™-expressed O'Nyong'Nyong Virus-Like Particles.



Transmission electron micrograph of Virtue™-expressed Mayaro Virus-Like Particles.



Transmission electron micrograph of Virtue™-expressed Norovirus-Like Particles.

其他傳染性疾病產品

Infectious Diseases

Influenza A Virus : (H1N1)pdm09, A(H3N2), A(H5N1), A(H9N2)

Influenza B Virus

Monkeypox Virus

Adenovirus

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