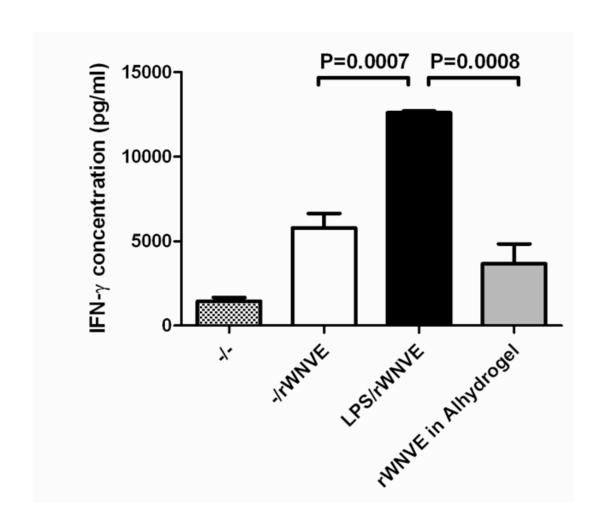
for 21 days. LPS/OVA (●); rWNVE alone (♦); LPS/rWNVE s.c. (■); LPS/rWNVE oral (♠); and LPS/rWNVE nasal (▼). Results are combined data from two experiments (n=10).

Supplementary Figure.

Splenocyte stimulation after vaccination with West Nile virus envelope protein. Mice (n=5) were subcutaneously injected at the base of the tail with 10 μ g rWNVE encapsulated in LPS-modified or unmodified particles, or absorbed to Alhydrogel. Unloaded particles were administered as a control. At 5 weeks post-vaccination, splenocytes were isolated and stimulated with 12.5 μ g/ml rWNVE. After 48 h, supernatant was analyzed for IFN- γ by ELISA.



Suppl. Figure A