

The diagram illustrates a spherical virus particle. At the center is a rectangular nucleocapsid containing two wavy lines representing the genome and two small black dots representing nucleoproteins. This is surrounded by a thick, textured layer representing the capsid. The outermost layer consists of numerous small circles (spikes) and larger oval structures (glycoproteins) embedded in the capsid. Below the diagram is a horizontal double-headed arrow with a scale from 90 to 120 nm, marked with four groups of dots representing different structural components.

Matrice:



