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# DNA CRYSTALS IN COVID19 VACCINES

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Las siguientes imágenes han sido tomadas por microscopía óptica de bajo aumento de pocas muestras de viales de vacunas Covid19 “Comirnaty™”.

El procesamiento de las muestras se ha limitado a un secado a temperatura ambiente. El líquido que se observa es un gel de composición desconocida que permanece tras la deshidratación.

Mediante un procedimiento de correlación de imágenes con la literatura científica disponible (Mik Andersen pers. comm), los cristales que aparecen embebidos en el gel han sido identificados como CRISTALES DE DNA generados por procedimientos nanotecnológicos.

Según la literatura estos cristales pueden programarse para adquirir configuraciones y funciones muy variables, entre ellas sistemas de nanoredes intracorporales de comunicación inalámbrica.

El desarrollo de esta hipótesis y la literatura empleada puede consultarse en <https://corona2inspect.net/2022/02/05/autoensamblaje-de-cristales-de-adn>

The following images have been taken by low magnification optical microscopy from a few samples of Covid19 vaccine vials “Comirnaty™.

The processing of the samples has been limited to drying at room temperature. The liquid that is observed is a gel of unknown composition that remains after dehydration.

By correlation of these images with the available scientific literature (Mik Andersen pers. comm), the crystals that appear embedded in the gel have been identified as DNA CRYSTALS generated by nanotechnological procedures.

According to the literature, these crystals can be programmed to acquire highly variable configurations and functions, including intracorporeal wireless communication nanonetwork systems.

Deeper statement of this hypothesis, and literature consulted are available at <https://corona2inspect.net/2022/02/05/autoensamblaje-de-cristales-de-adn>



























































