

A “**gel droplet**” typically refers to a small, typically spherical portion of **gel**. Gels are colloidal systems where a solid network is dispersed throughout a liquid. They can range from soft and jelly-like to firmer consistencies. Gel droplets can be found in various contexts, from scientific experiments to consumer products.

In scientific research, gel droplets might be used in experiments related to materials science, chemistry, or biology. For example, in biology, gel droplets might be used in studies related to cell encapsulation or drug delivery systems.

In consumer products, gel droplets can be found in items such as skincare products (like moisturizers or serums), food products (like gelatin desserts or jelly candies), or even household items like cleaning gels.

The properties and applications of gel droplets can vary greatly depending on the specific gel composition, size, and intended use.

Antigen-presenting gel droplet

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