

Informe

Enero 2022

Viales al Microscópio



Estudio Realizado



**Martín
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Lafferreire**
Biotecnólogo

Introducción

Teniendo en cuenta que en la publicación de los científicos chinos de la revista Lancet del 22 de febrero 2020 ellos mismos reconocen que crearon un genoma por consenso de forma artificial utilizando al menos 3 softwares y sacando datos del Genbank de internet.

Que luego de esa publicación ningún país o institución del mundo ha podido aislar, ni secuenciar de forma real, ni cultivar el supuesto Sars-Cov 2. Que por lo tanto el virus no existe en la naturaleza ni circula entre los seres humanos.

Que la OMS prohibió hacer autopsias a todos los países.

Martín



Que el médico italiano Pasquale Bacco realizó 400 autopsias en junio julio agosto de 2020 en pacientes diagnosticados covid, pero no encontró en pulmón daños compatibles con neumonía viral, sino que encontró microcoágulos diseminados en pulmón.

Que en los pacientes que sufren tromboembolismo pulmonar masivo esta contraindicada la intubación.

Que el señor Bill Gates estableció un nivel de censura total en las redes para que no se escuchara a médicos y científicos disidentes.

Que en una residencia murieron 86 abuelos en 6 horas en España.

En Washington murieron 80 abuelos en una residencia en 4 horas.

Que los abuelos habían sido vacunados previamente con la vacuna antigripal 2019-2020.

Que el informe Barbastro demostró que habían fallecido los abuelos que estaban vacunados.

Que la vacuna antigripal llevaba grafeno, análisis de Ricardo Delgado.

Que una vez comenzado el año 2021 y la Campaña de Vacunación, se empezaron a elevar las estadísticas de muertes en los países que informan.

Que empezamos a ver serios daños por la vacuna, neurodegeneración, convulsiones, Alzheimer, trombosis, arritmias, muertes súbitas, parálisis ceguera, mielitis encefalitis, hemorragias, las pérdidas de los embarazos se multiplicaron por 6800. Que simultáneamente empezamos a observar el fenómeno del magnetismo en los vacunados.

Que observamos además que los vacunados emiten un código bluetooth.

Que enseguida forzaron a la población a una segunda dosis, luego a una tercera, luego a una cuarta...

Que el señor Bill Gates y el señor Klaus Schwab tienen una obsesión por reducir la población mundial. Que en junio de 2021 el Profesor Pablo Campra constató la presencia de grafeno en un vial de Pfizer, lo cual fue ratificado en noviembre 2021 con viales de Astrazeneca, Moderna, Jansenn y Pfizer.

Que los investigadores chilenos constataron la presencia grafeno en los viales de Sinovac, Astrazeneca y Pfizer.

Que así mismo en Estados Unidos la Dra Carrie Madej, la Dra Jane Ruby, el científico Robert Young constataron la presencia de grafeno en los viales.

Que también en Estados Unidos la Dra Zandre Botta constató la presencia de microburbujas de garfeno en la sangre de los vacunados, al igual que los científicos franceses que encontraron grafeno en las muestras de sangre.

Que los científicos alemanes encontraron grafeno al analizar viales y en sangre de los vacunados.

Que Japón retiró 2.600.000 viales de moderna por contener partículas metálicas magnéticas.

Que los Ministros de Salud de Argentina no han contestado nuestras preguntas en referencia al contenido de los viales.

El Congreso de la Nación sancionó una ley otorgando confidencialidad sobre el contenido e impunidad a los laboratorios por cualquier daño que pudieran causar las vacunas.

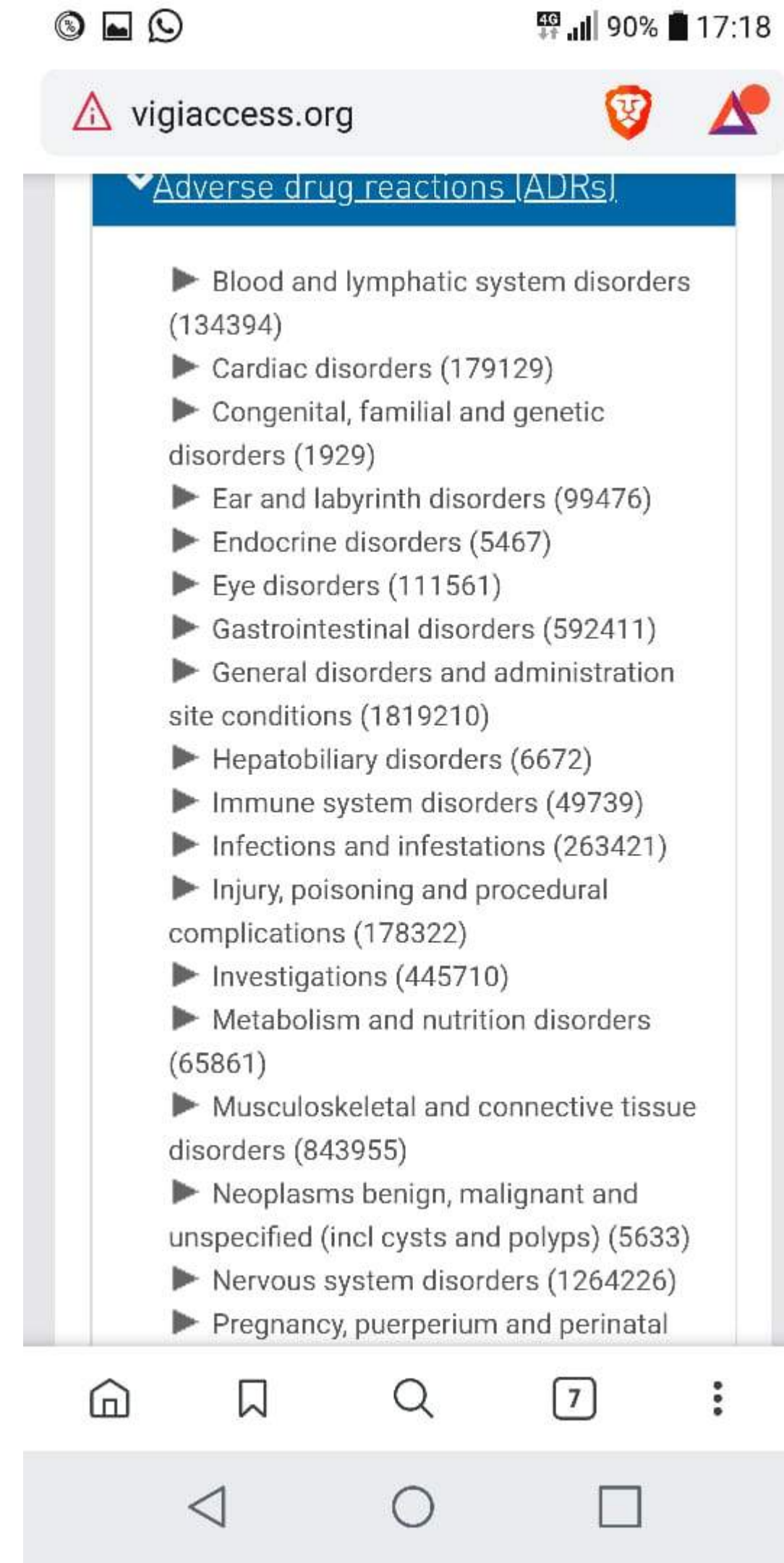
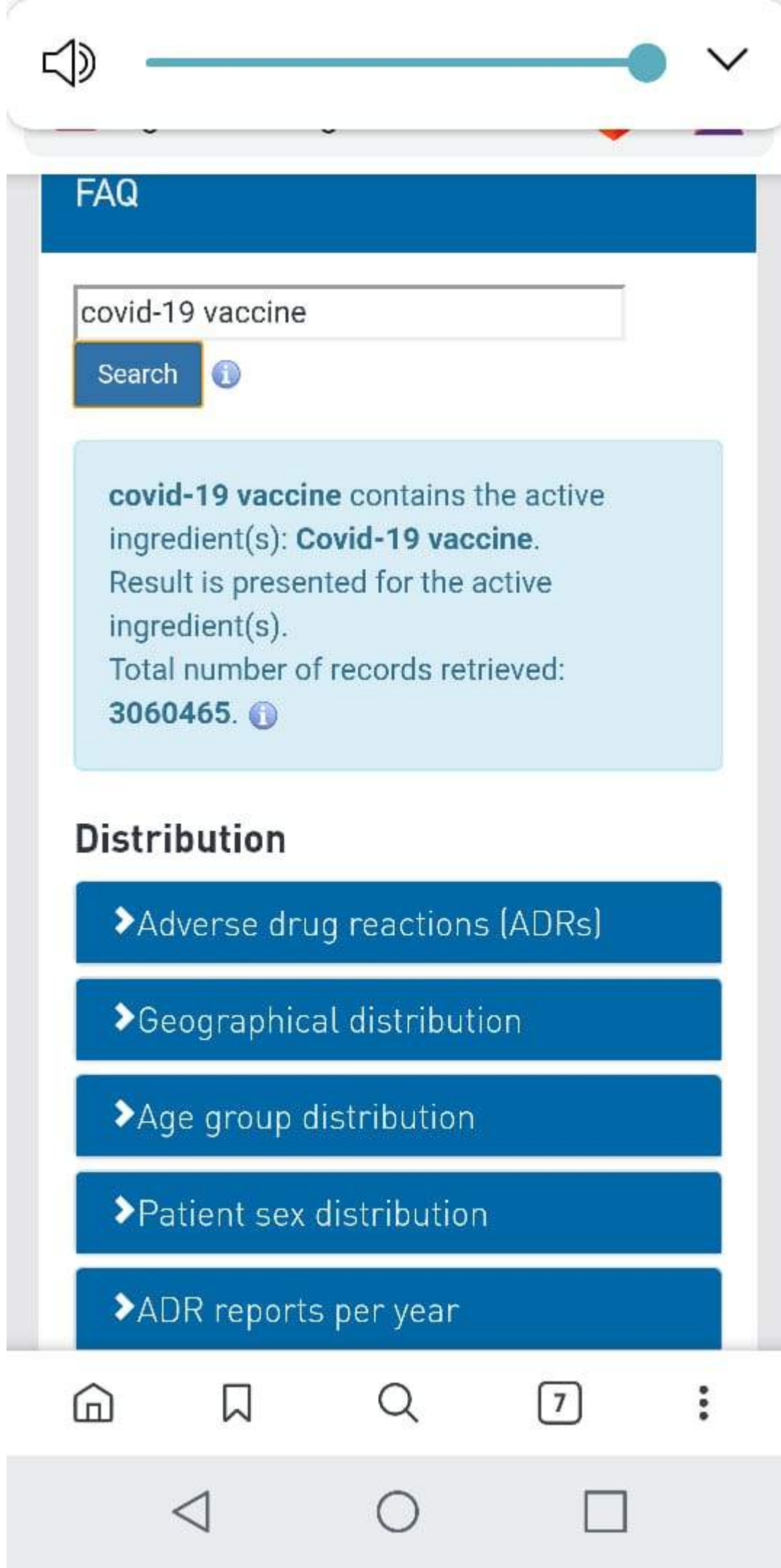
Nuestro Presidente de la Nación declaró que Argentina era uno de los 10 países elegidos para experimentar con la población.

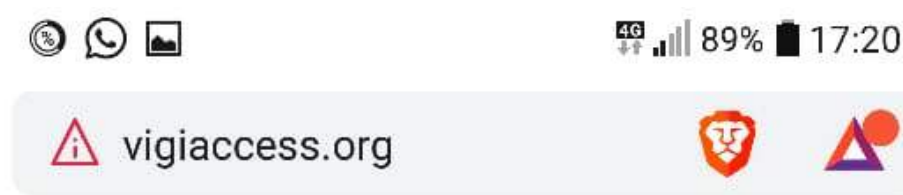
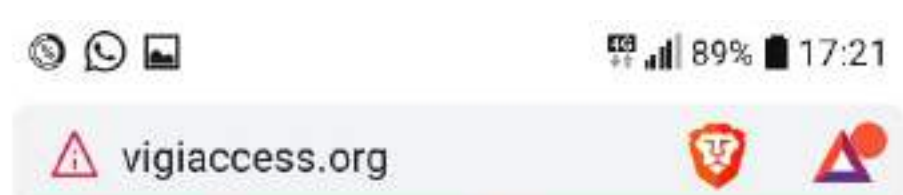
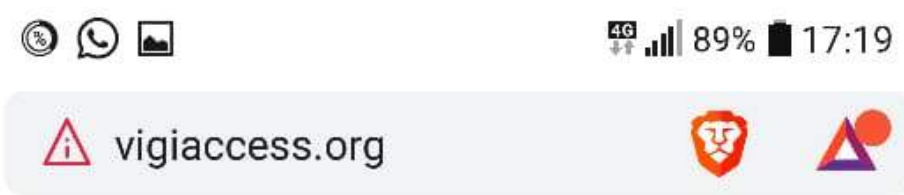
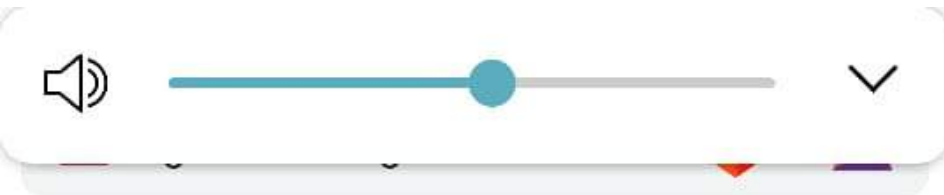
Que la ANMAT no analizó un solo vial.

Que en argentina han muerto mas de 30 niños un día después de la vacuna.

En todo el mundo se evidencia a diario como deportistas profesionales se desploman o se descompensan en plena actividad deportiva.

Que los gobiernos y los medios están tapando todo. Por todo ello hemos decidido hacer nuestra propia investigación sobre el contenido de viales de Pfizer, Astrazéneca, Sputnik, Sinopharm y Cansino.





VigiAccess™




FAQ

VigiAccess™




FAQ

VigiAccess™




FAQ

VigiAccess™




FAQ

measles vaccine

Search 

bcg vaccine


Search 


hepatitis b vaccine

Search 

polio vaccine

Search 

measles vaccine contains the active ingredient(s): **Measles vaccine**.
 Result is presented for the active ingredient(s).
 Total number of records retrieved: **5869**.


bcg vaccine contains the active ingredient(s): **Bcg vaccine**.
 Result is presented for the active ingredient(s).
 Total number of records retrieved: **37116**.


hepatitis b vaccine contains the active ingredient(s): **Hepatitis b vaccine**.
 Result is presented for the active ingredient(s).
 Total number of records retrieved: **105878**.


polio vaccine contains the active ingredient(s): **Polio vaccine**.
 Result is presented for the active ingredient(s).
 Total number of records retrieved: **123305**.


Distribution

▼ Adverse drug reactions (ADRs)

- ▶ Blood and lymphatic system disorders (220)

Distribution

▼ Adverse drug reactions (ADRs)

- ▶ Blood and lymphatic system disorders (11416)

Distribution

▼ Adverse drug reactions (ADRs)

- ▶ Blood and lymphatic system disorders (3914)

Distribution

▼ Adverse drug reactions (ADRs)

- ▶ Blood and lymphatic system disorders (2333)



Viales



01 CANSINO

02 PFIZER

03 ASTRAZÉNECA

04 SINOPHARM

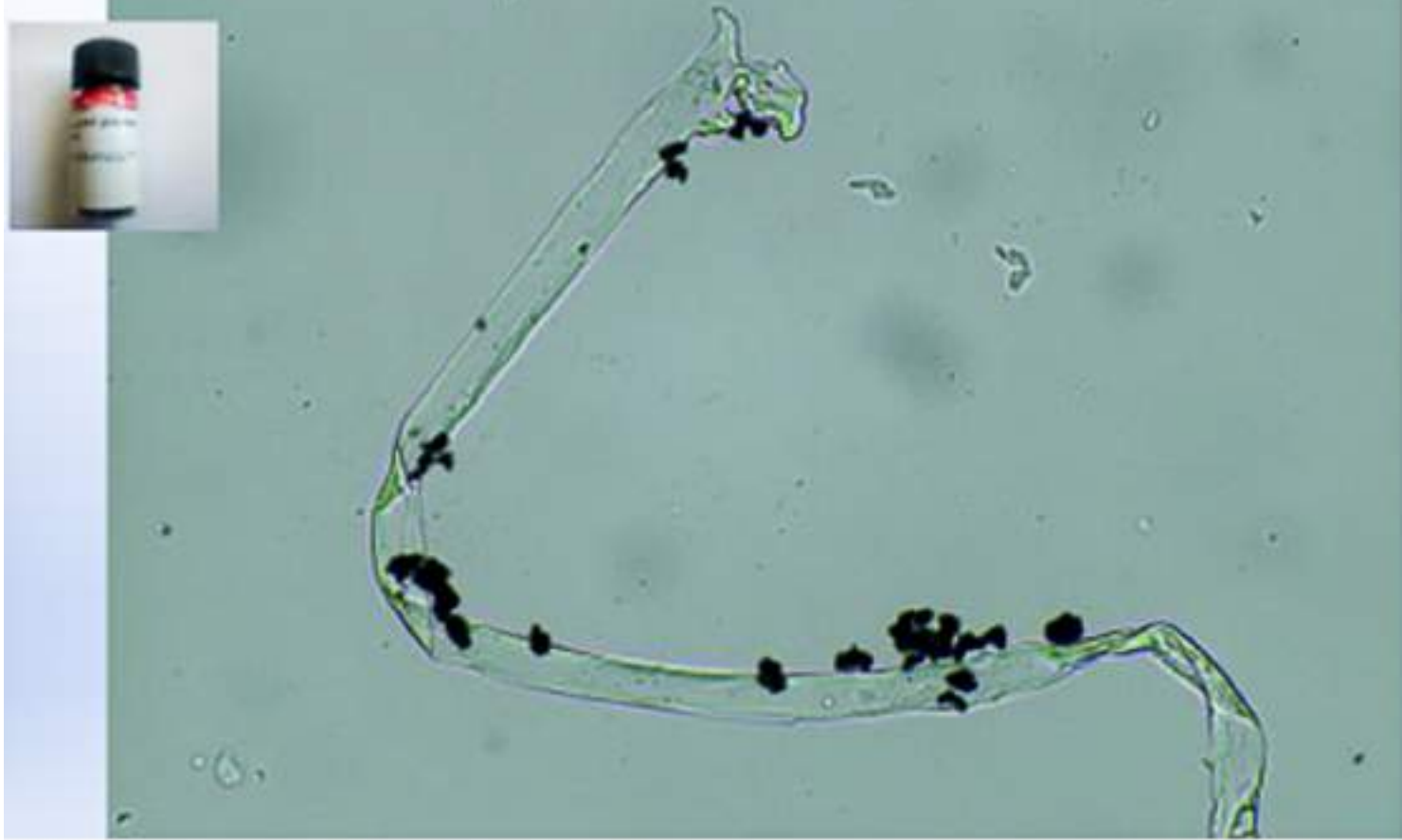
05 SPUTNIK

PATRON DE OXIDO DE GRAFENO REDUCIDO

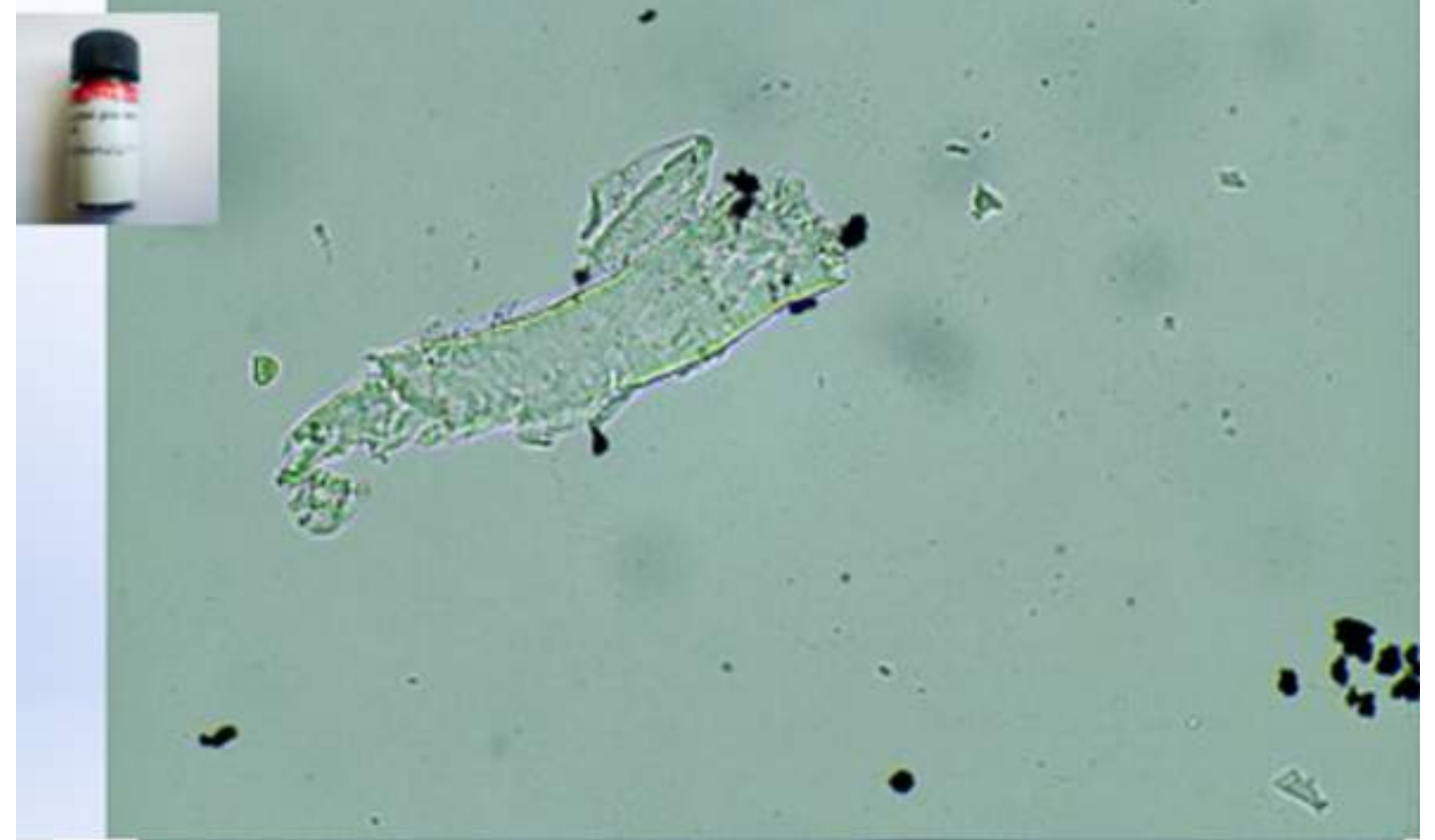


Extraído de Informe de
detección de Grafeno del Dr.
Campra (28 de junio de 2021)

PATRÓN DE OXIDO DE GRAFENO REDUCIDO



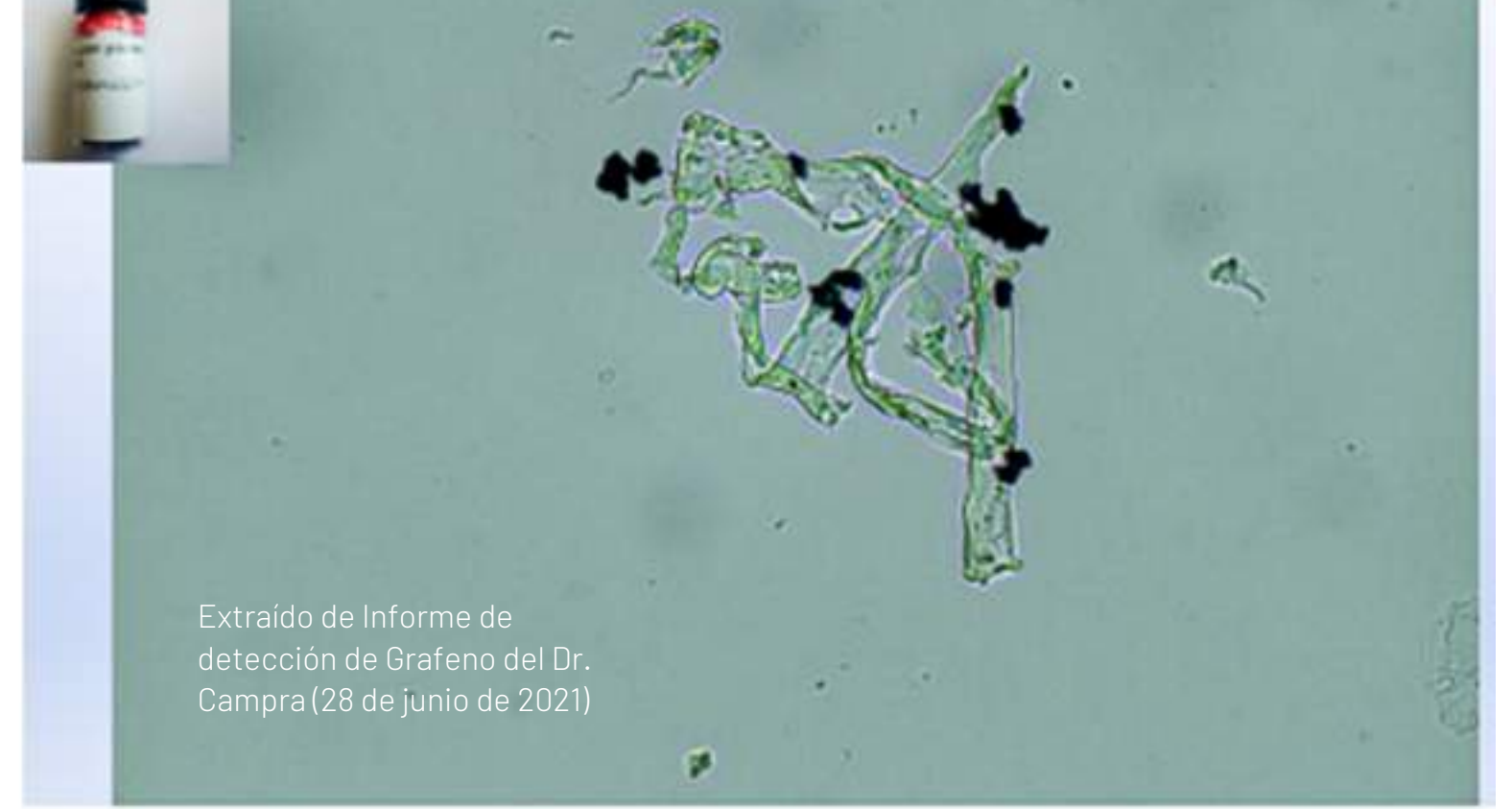
PATRÓN DE OXIDO DE GRAFENO REDUCIDO



Extraído de Informe de
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Campra (28 de junio de 2021)



PATRÓN DE OXIDO DE GRAFENO REDUCIDO



Extraído de Informe de
detección de Grafeno del Dr.
Campra (28 de junio de 2021)

Método de Análisis

01

Microscopio

Se trabajo con microscopio marca NIKON,
modelo ECLIPSE 50i.

Los aumentos utilizados para la observación
fueron de 100x 200x y 400x,1000x

02

Observaciones

Hemos observado muestras de gota fresca
en directo , utilizando cubre objeto en
algunas ocasiones.

ENERO 2022


CANSINO

1 Vial analizado

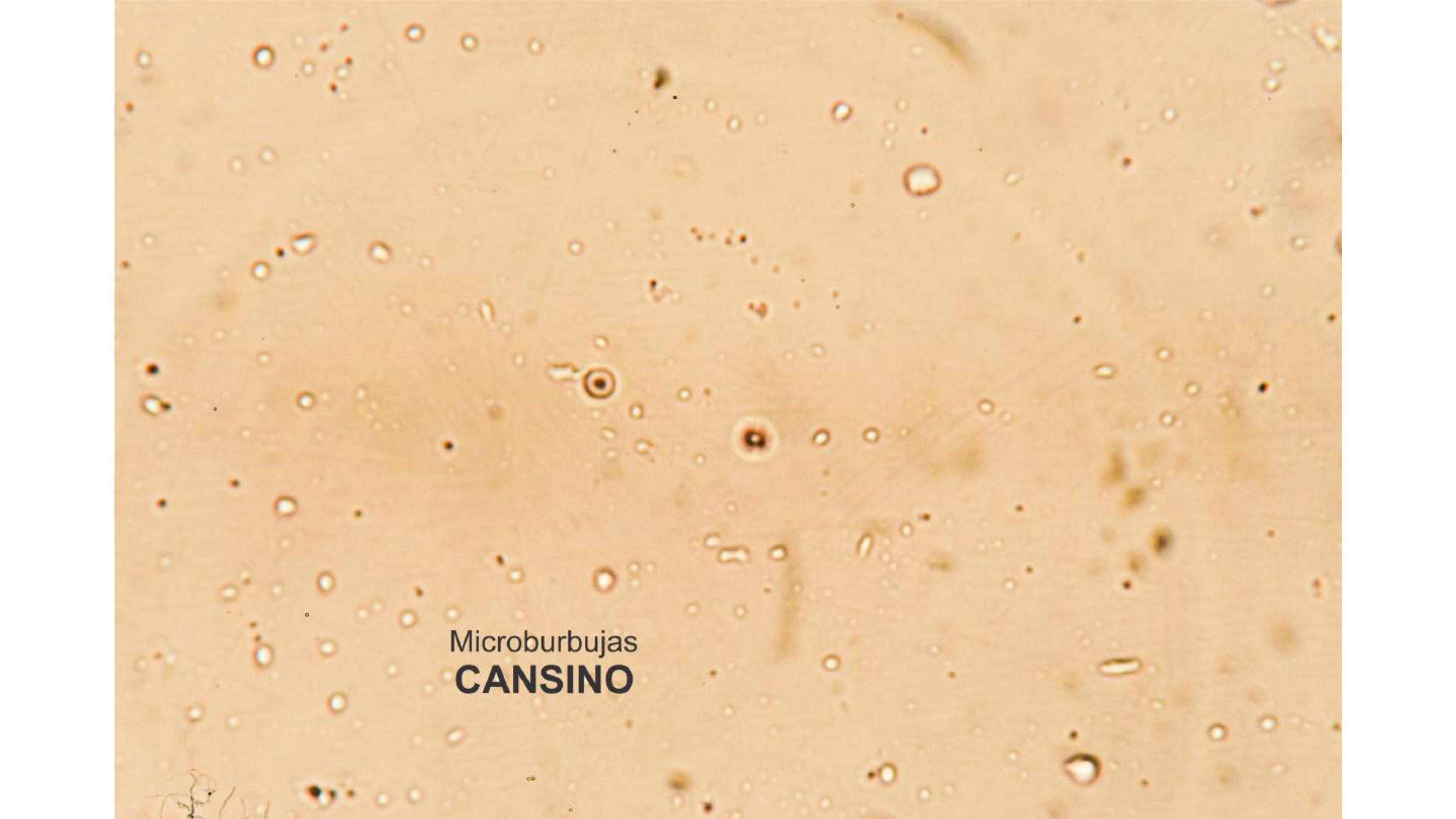


A microscopic view of a graphite pencil lead tip on a piece of paper. The lead tip is dark and shows some internal structure, with some lead particles visible on the paper surface. The paper has a light beige color and some small dark spots.

Grafeno
CANSINO

A microscopic image showing a dense population of microbubbles in a light brown, viscous liquid. The bubbles vary in size and shape, with some appearing as small, dark, circular spots and others as larger, more irregular, light-colored structures. A prominent, elongated, and somewhat curved structure is visible in the lower-left quadrant. The overall appearance is that of a colloidal suspension of gas in a liquid.

Microburbujas
CANSINO



Microburbujas
CANSINO

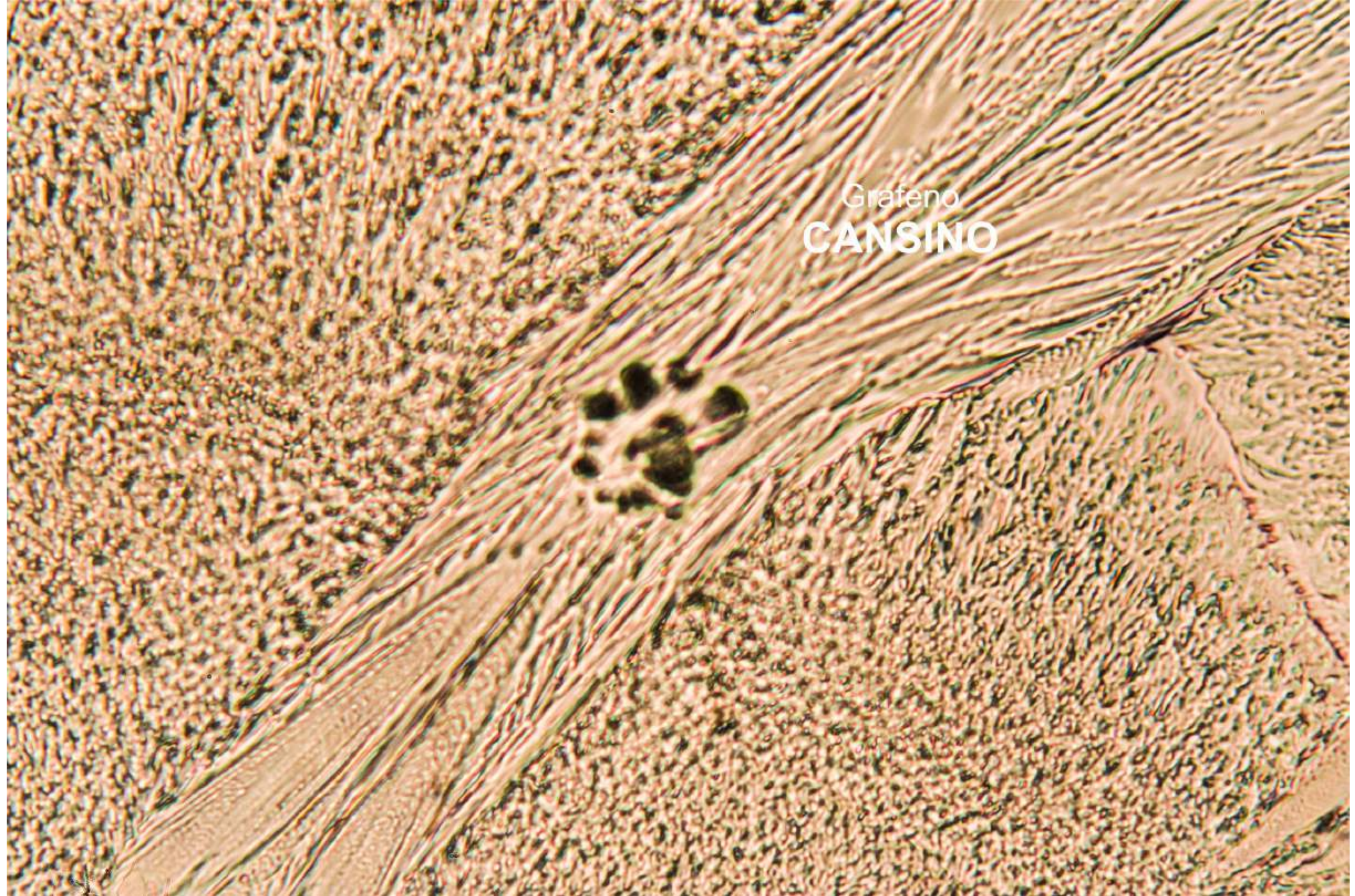


Grafeno
CANSINO



Grafeno y Burbujas
CANSINO

Grafeno
CANSINO





Grafeno
CANSINO



Grafeno
CANSINO

Grafeno
CANSINO





Grafeno
CANSINO



Grafeno
CANSINO



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PFIZER

1 Vial analizado





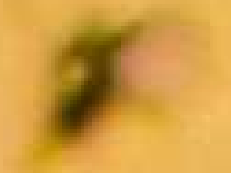
Microcircuito
PFIZER

A circular microscopic view showing two dark, spherical microbubbles of graphene floating on a liquid surface. The bubbles are positioned on a horizontal line that separates a lighter, textured upper region from a darker, smoother lower region. The background is a light, yellowish-brown color with some faint, irregular patterns.

Microburbujas Grafeno
PFIZER



Grafeno
PFIZER



Grafeno
PFIZER

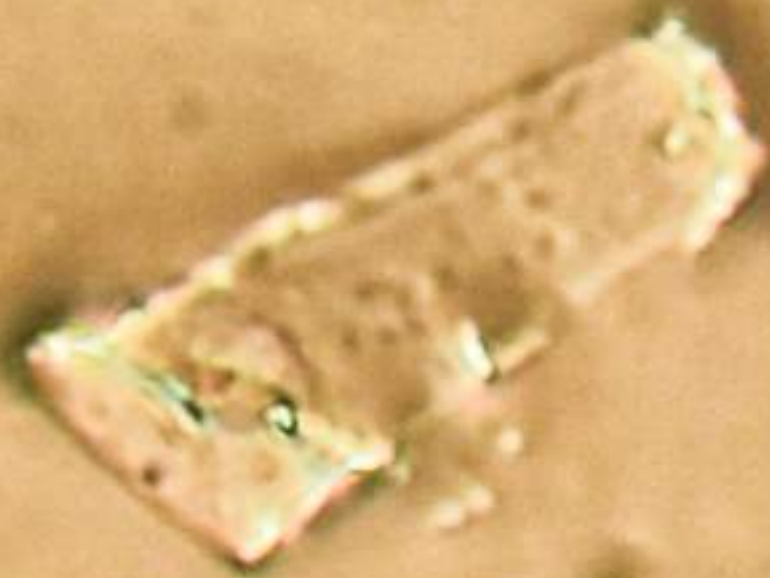


Microburbujas Grafeno
PFIZER

A circular field of view showing numerous small, dark, spherical microbubbles of graphene. The bubbles vary in size and are scattered across the light-colored background. Some bubbles appear as simple dark dots, while others show more complex, ring-like structures. The overall appearance is that of a suspension of these microbubbles.

Microburbujas Grafeno
PFIZER

Microcircuito
PFIZER



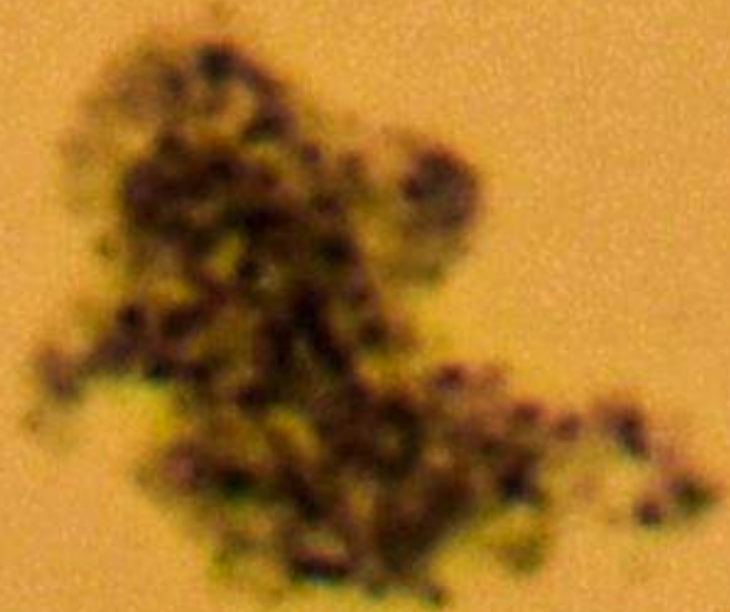
Grafeno
PFIZER



A microscopic image showing a central, elongated, rectangular biological specimen with a pinkish-red border and internal greenish-yellow structures. The specimen is surrounded by a dense field of small, light-colored, circular particles on a brownish background. The text "Microcircuito" and "PFIZER" is overlaid in the lower-left quadrant.

Microcircuito
PFIZER

Grafeno
PFIZER





Microburbujas y Grafeno

PFIZER

A microscopic image showing several cells on a brown background. One cell is large and irregularly shaped, with a dark nucleus and a lighter cytoplasm. Another cell is smaller and more rounded, with a dark nucleus and a lighter cytoplasm. The background is a uniform brown color with some small, dark spots. The text "Grafeno PFIZER" is overlaid on the image in the lower right quadrant.

Grafeno
PFIZER

A microscopic image of a cell, likely a yeast or similar microorganism, showing a large nucleus with a prominent nucleolus and a surrounding cytoplasm. The cell is surrounded by other smaller cells and debris. The background is a light brownish-yellow color.

Grafeno
PFIZER

A grayscale microscopic image of a tissue section, likely showing cellular structures and possibly a large vessel or duct. The image has a grainy texture and some color artifacts, possibly from a digital overlay or scanning process. In the lower center, there is a text overlay.

Grafeno
PFIZER

A scanning electron micrograph (SEM) showing a dense array of circular microbubbles on a flat surface. The bubbles vary in size and are distributed across the field of view. Some bubbles exhibit a distinct purple and green coloration, likely due to the presence of a specific material or coating. The background surface appears to be a fine, textured mesh or membrane.

Microburbujas Grafeno

PFIZER

Grafeno
PFIZER



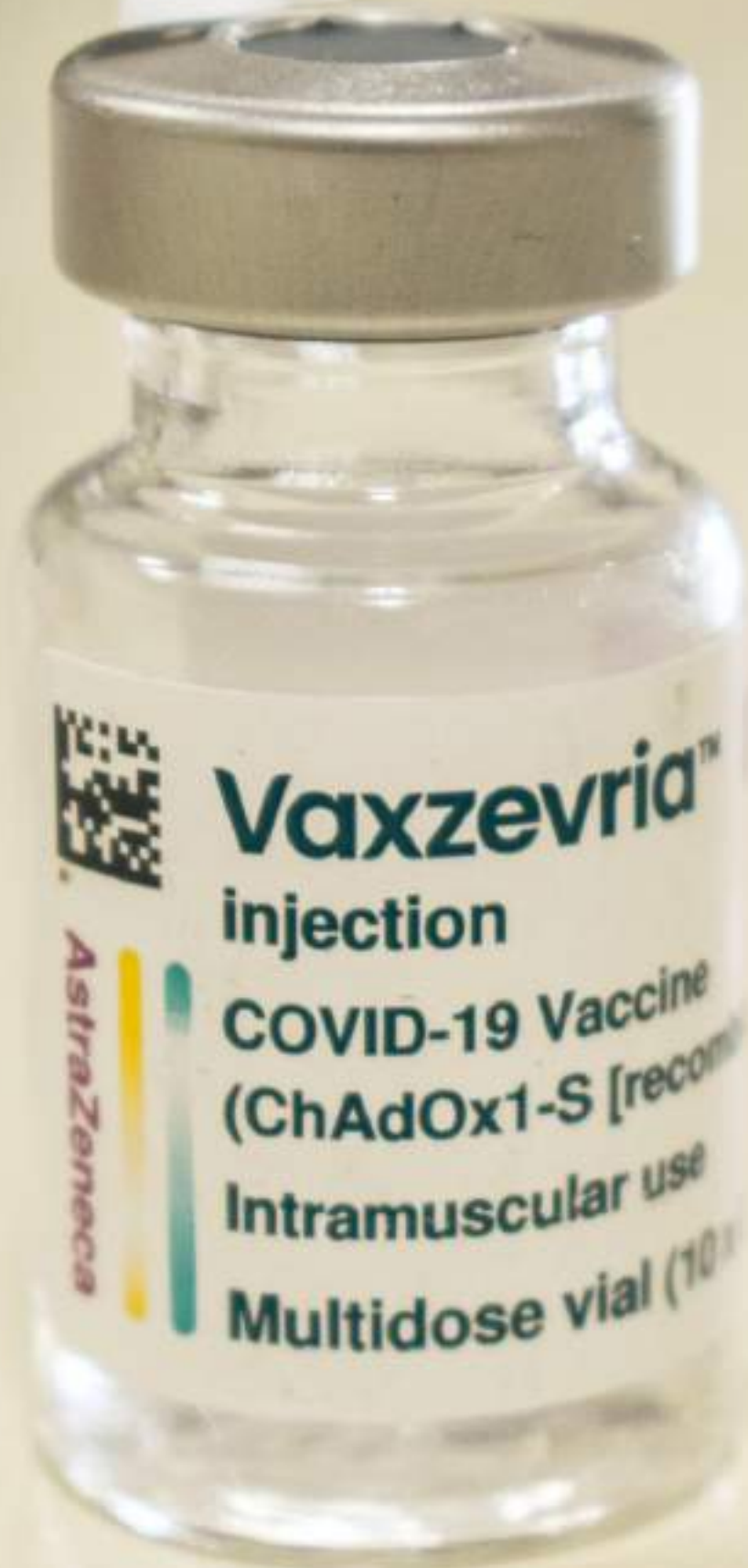
Grafeno
PFIZER



ENERO 2022

ASTRAZÉNECA

1 Vial analizado

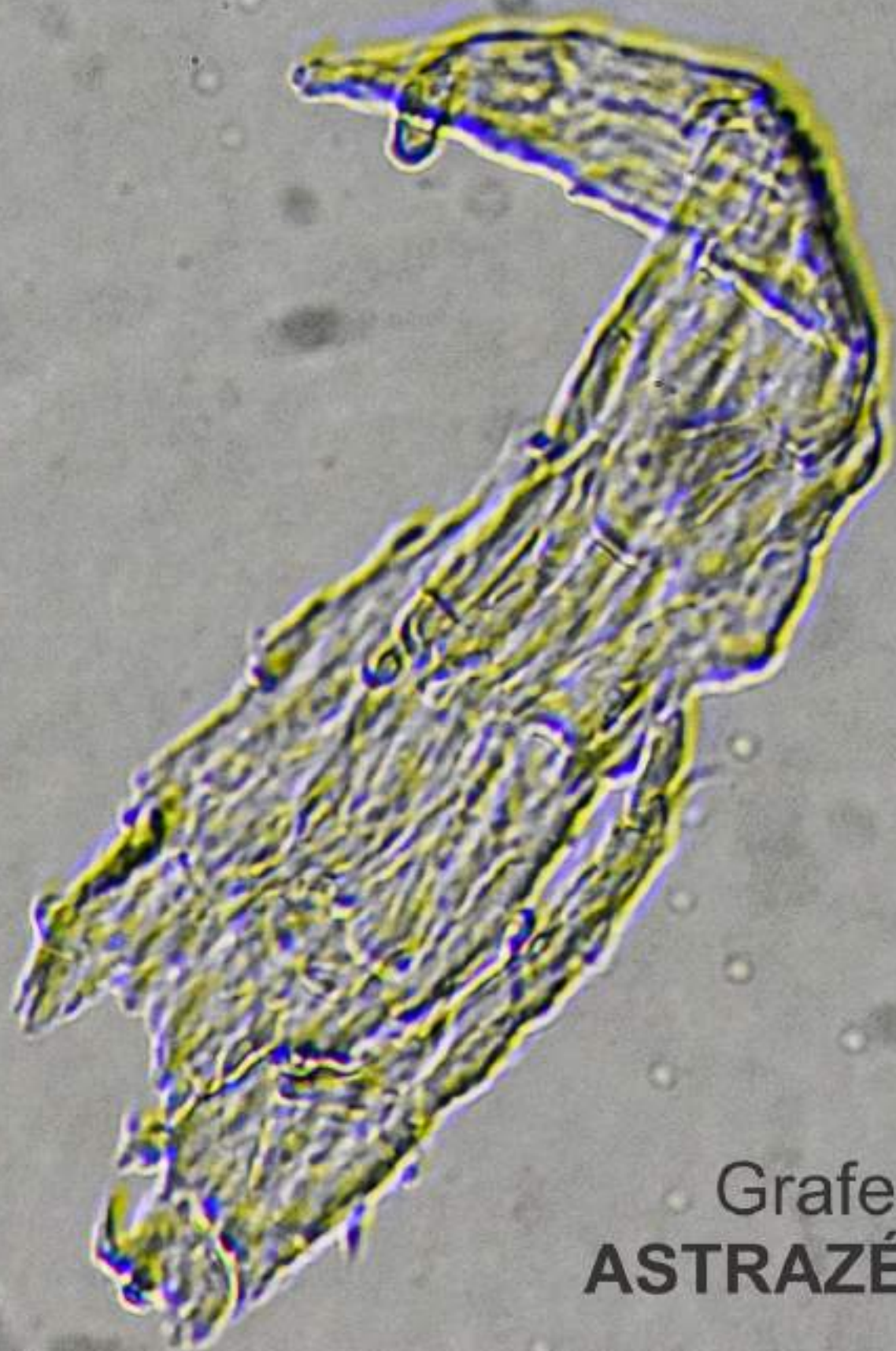




Grafeno
AZTRAZENECA



Grafeno
ASTRAZÉNECA



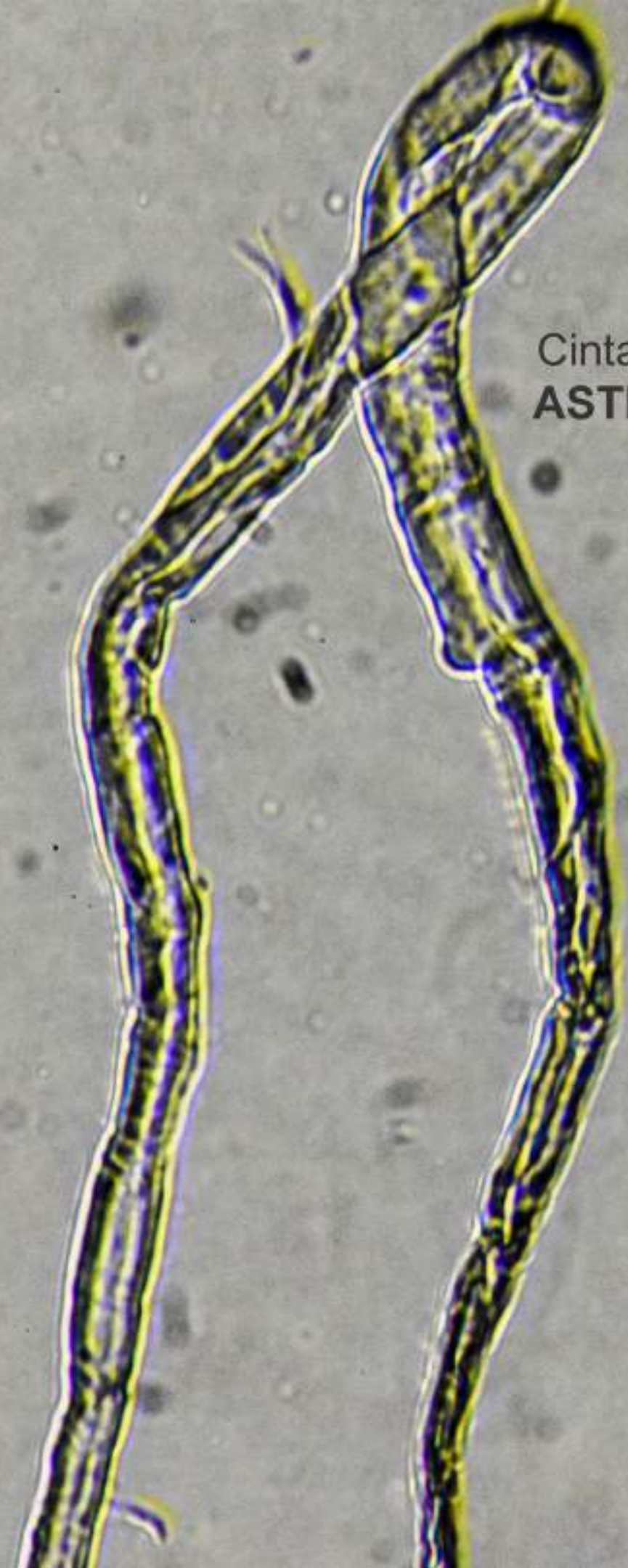
Grafeno
ASTRAZÉNECA



Cinta de Grafeno
ASTRAZÉNECA

A microscopic image showing a thin, elongated strip of material with a yellow and blue interference pattern, likely graphene, on a grey substrate. The strip is oriented vertically. To the right of the strip, there is a small, irregularly shaped cluster of material with a similar yellow and blue interference pattern. The background is a uniform grey color with some small, dark spots.

Grafeno
ASTRAZÉNECA



Cinta de Grafeno
ASTRAZÉNECA



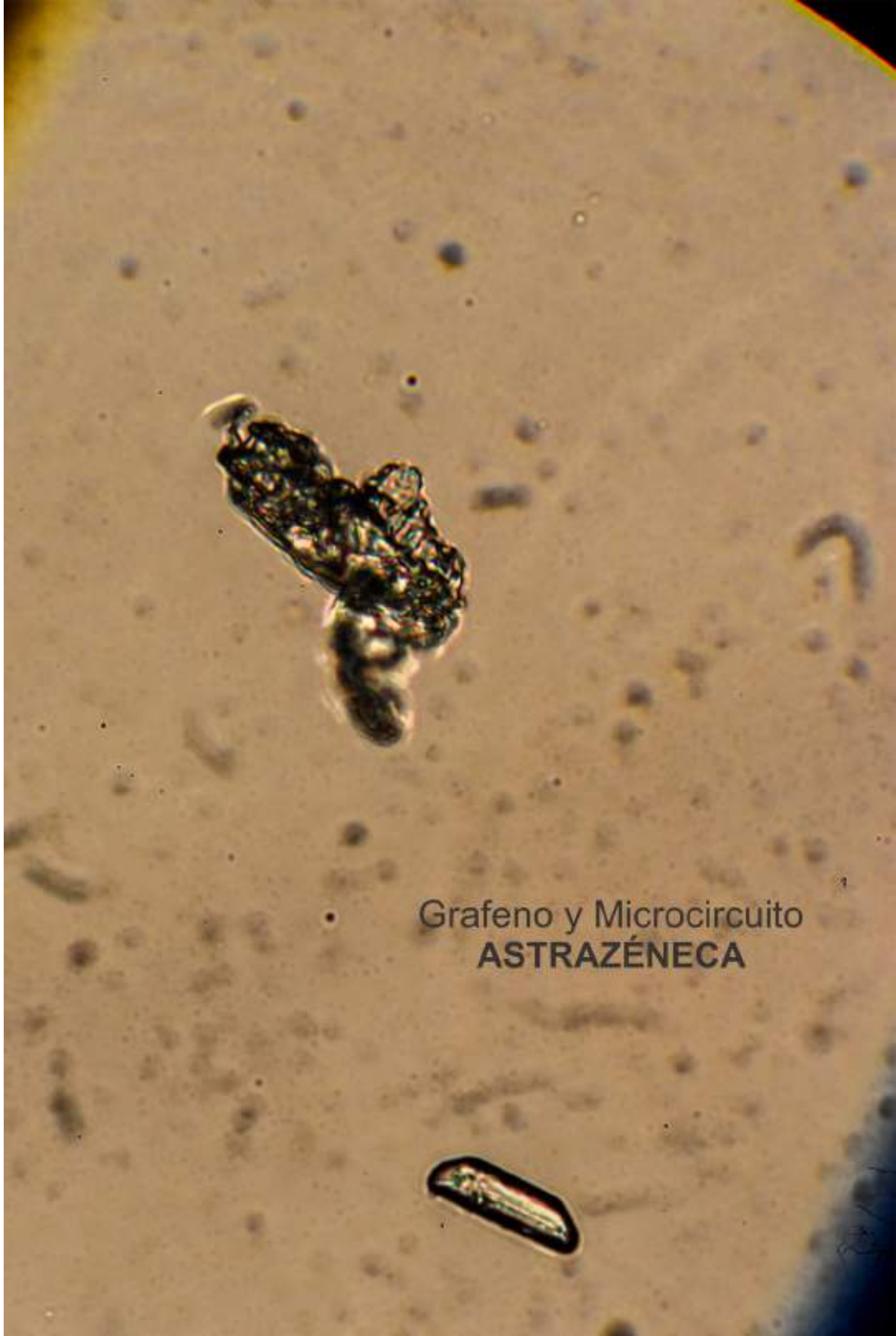
Microburbujas
ASTRAZÉNECA

A microscopic image showing several long, thin, yellowish-brown ribbons of graphene. The ribbons are oriented diagonally across the frame, with one prominent ribbon running from the bottom left towards the top right. The ribbons have a textured, fibrous appearance with some internal branching and irregular edges. The background is a light gray, granular surface with numerous small, dark, circular and rectangular particles scattered throughout. The overall lighting is even, highlighting the delicate structure of the graphene.

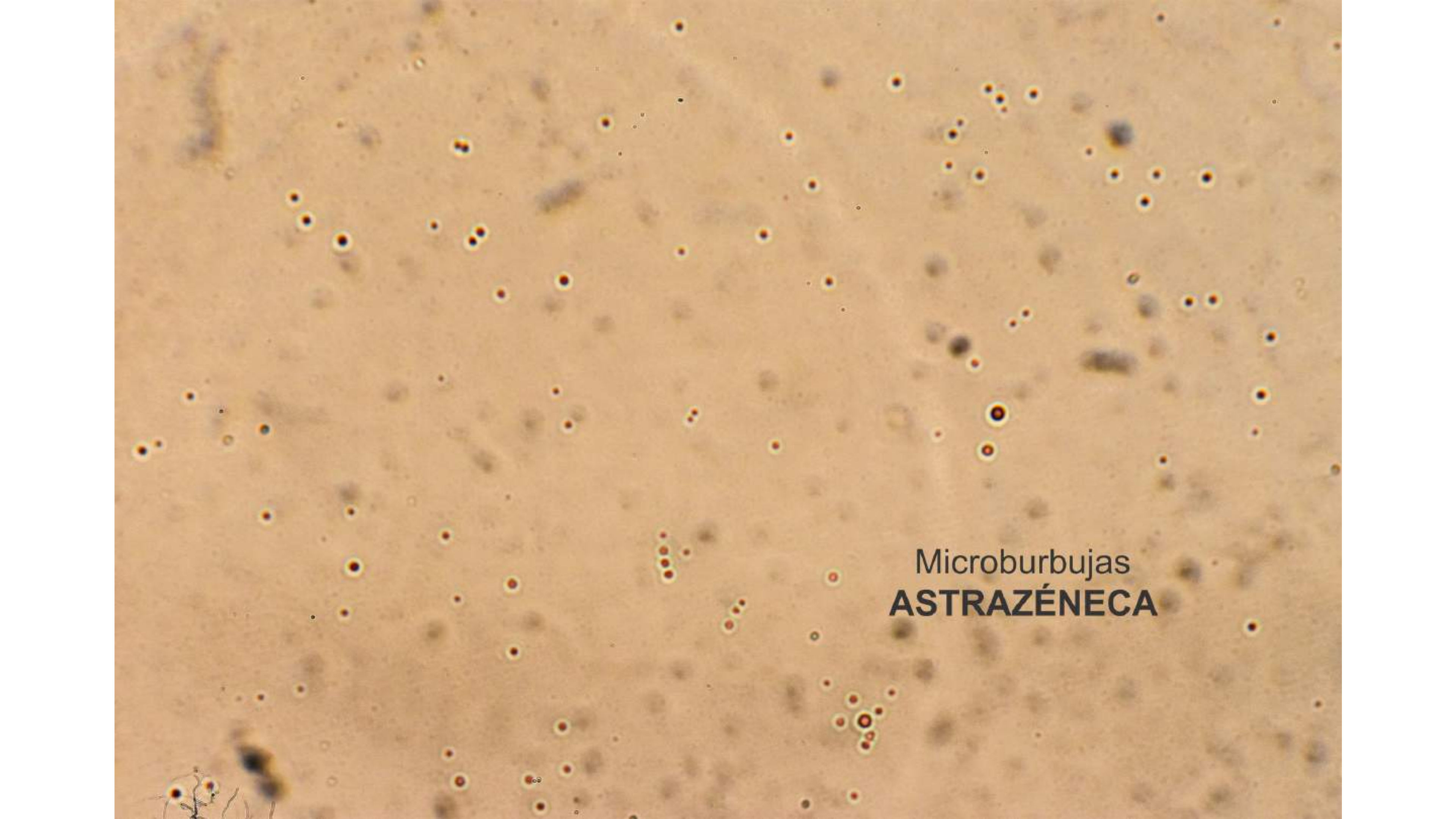
Cinta de Grafeno
ASTRAZÉNECA



Cinta de Grafeno
ASTRAZÉNECA



Grafeno y Microcircuito
ASTRAZÉNECA

A microscopic view of water showing numerous small, dark, circular microbubbles. The bubbles are scattered across the field of view, with some appearing in small clusters. The background is a light, slightly hazy brownish color. The text "Microburbujas ASTRAZÉNECA" is overlaid in the lower right quadrant.


Microburbujas
ASTRAZÉNECA

A grayscale micrograph showing a central vertical strip of a microcircuit. The strip is densely packed with small, bright, irregularly shaped structures, likely microbubbles or microfluidic components. The surrounding area is a uniform gray with scattered small, dark, circular spots, possibly representing individual microbubbles or debris. The overall texture is granular and detailed.

Microburbujas y Microcircuito
ASTRAZÉNECA



ASTRAZÉNECA

A scanning electron microscope (SEM) image of a graphene sheet. The sheet exhibits a characteristic rainbow-like interference pattern, with colors ranging from blue to yellow. A central region shows a complex, interconnected network of lines, likely representing a defect or a specific crystal structure. The background is a light gray, textured surface.

Grafeno
ASTRAZÉNECA

A microscopic image showing a single, long, thin, and slightly curved graphene ribbon. The ribbon is highlighted with a blue and yellow border, making it stand out against the grey background. The background contains numerous small, dark, irregular shapes, likely other particles or debris. The overall image has a grainy, high-magnification appearance.

Cinta de Grafeno
ASTRAZÉNECA

A scanning electron microscope (SEM) image showing a graphene butterfly structure on a substrate. The structure is composed of several interconnected, curved, and overlapping layers of graphene, forming a complex, butterfly-like shape. The layers are thin and translucent, with some areas appearing darker due to the overlapping. The substrate is a light gray, textured surface with various small, dark spots and fibers scattered across it. The overall appearance is that of a delicate, intricate structure.

Mariposa de Grafeno
ASTRAZÉNECA

A microscopic image showing a central, rectangular component with a yellowish-brown color and a textured surface. The component is surrounded by a light-colored, granular material. Numerous small, dark, circular particles are scattered throughout the field of view. The overall appearance is that of a microscopic view of a microcircuit component.

Microcircuito
ASTRAZÉNECA

A microscopic view of a microcircuit component, likely a microchip or microcontroller, showing various internal structures and components. The image is a grayscale micrograph with a light gray background. In the center, there is a prominent, elongated, rectangular component with a yellowish-brown hue, possibly a microchip or a specific component of the microcircuit. Surrounding this central component are numerous smaller, circular and elongated structures, some of which appear to be solder joints or other components of the microcircuit. The overall appearance is that of a complex, multi-layered microcircuit board.

Microcircuito
ASTRAZÉNECA



Grafeno
ASTRAZÉNECA



Mariposa de Grafeno
ASTRAZÉNECA



Cinta de Grafeno
ASTRAZÉNECA

A microscopic image showing a long, thin, ribbon-like structure of graphene. The ribbon is oriented horizontally, starting from the left and extending towards the right, where it curves downwards. The structure is composed of multiple layers, with a central core and outer edges. The edges are highlighted with a bright yellow color, while the central core is highlighted with a bright blue color. The background is a light gray, textured surface with numerous small, dark, circular spots, likely representing impurities or defects in the substrate.

Cinta de Grafeno
ASTRAZÉNECA



AZTRAZÉNECA

This image shows a single nematode under brightfield illumination. The nematode is positioned horizontally in the lower-middle part of the frame. It has a distinct head region on the left, followed by a body that is coiled into several loops. The body appears translucent with some internal structures visible. The background is a uniform, light yellowish-tan color.



AZTRAZÉNECA

This image shows the same nematode under fluorescence illumination. The nematode is the central focus, appearing as a bright blue, elongated shape against a dark blue background. The head region is on the left, and the body is coiled. There are several smaller, bright blue spots scattered around the main body, possibly representing other individuals or debris. The overall appearance is more ethereal and less detailed than the brightfield image.



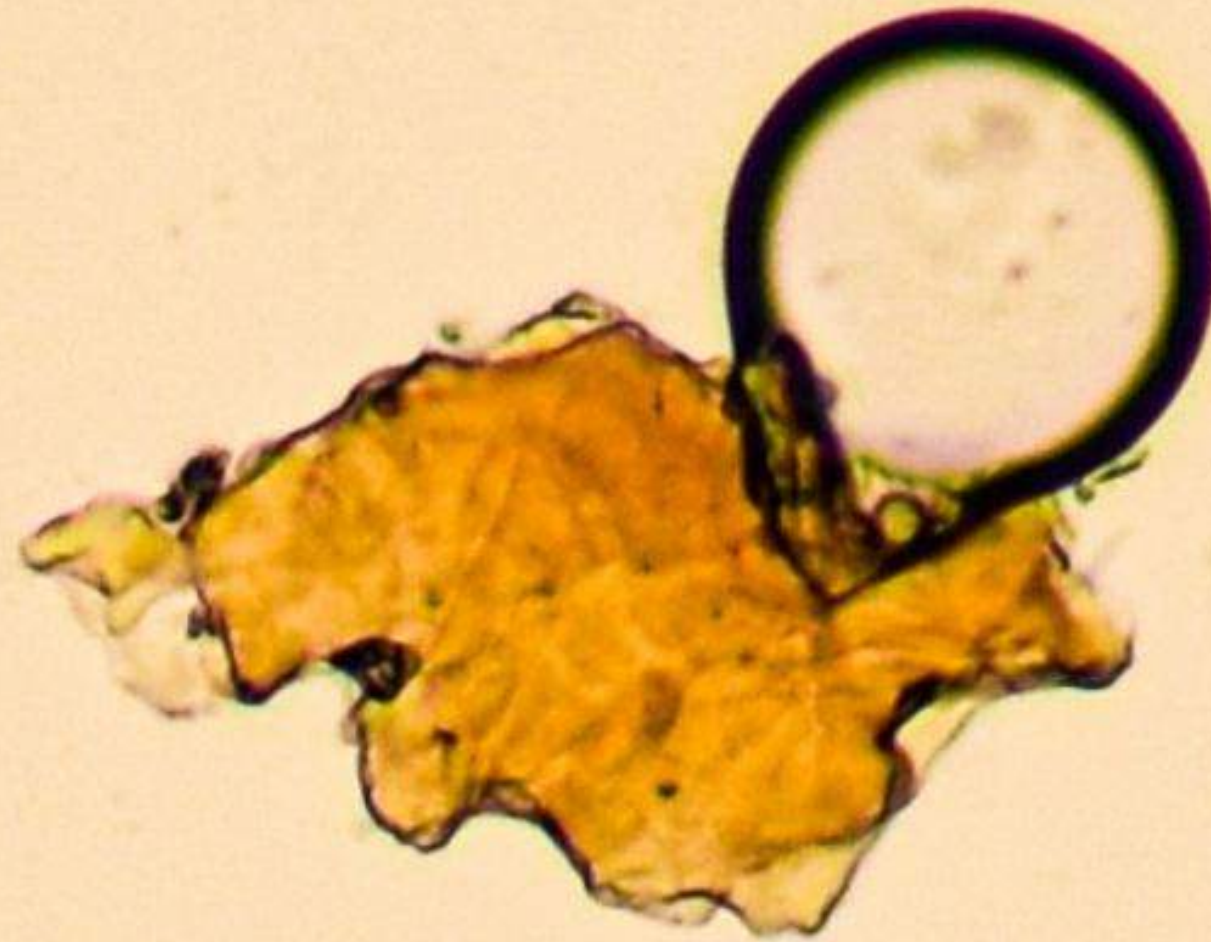
AZTRAZÉNECA

ENERO 2022



SINOPHARM

2 viales analizados



Grafeno y Microburbujas
SINOPHARM

A microscopic image showing a long, thin, segmented biological specimen, likely a nematode, positioned vertically in the center. The specimen has a distinct head region at the top and a tapered tail at the bottom. The background is a light brown, textured surface with various small, irregular particles and fibers scattered throughout. The lighting is bright, highlighting the fine details of the specimen's body.

Grafeno
SINOPHARM



Grafeno
SINOPHARM



Microcircuito
SINOPHARM



Grafeno
SINOPHARM

A microscopic image showing a microcircuit with various structures. A prominent feature is a large, dark, irregularly shaped cluster of material, likely graphene, located in the lower right quadrant. To its left is a smaller, rectangular, light-colored structure. The background is a textured, brownish surface with numerous small, dark spots and some larger, circular features. The text "Microcircuito y Grafeno" is overlaid in the upper center, and "SINOPHARM" is overlaid in large, bold letters below it.

Microcircuito y Grafeno
SINOPHARM

A microscopic image showing a microcircuit with a graphene layer. The background is a light brown, textured surface. A prominent feature is a dark, irregularly shaped, multi-layered structure in the lower center, which is the graphene layer. To its left is a rectangular, light-colored structure. The overall appearance is that of a microcircuit with a graphene layer.

Microcircuito y Grafeno
SINOPHARM

A photograph of a microcircuit board with a yellowish-tan background. A thick black line traces a path across the board. A small, rectangular component is highlighted with a purple box. The text "Microcircuito SINOPHARM" is printed in the lower right area of the board.

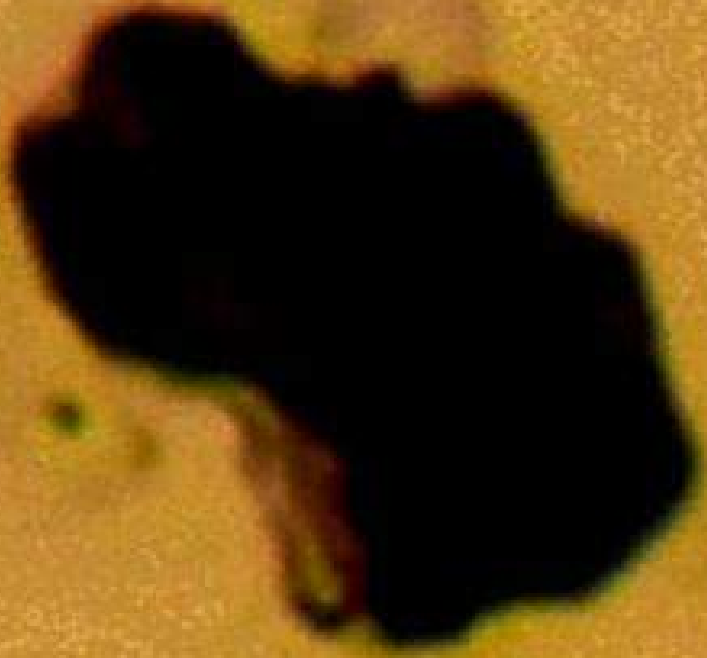
Microcircuito
SINOPHARM

A microscopic view of a microcircuit component on a substrate. The component is a small, rectangular, purple-outlined structure with a complex internal pattern, located at the junction of a thick black line. The background is a light brown, textured surface with numerous small, yellowish, circular particles scattered throughout. The text "Microcircuito SINOPHARM" is overlaid in the bottom right corner.

Microcircuito
SINOPHARM



Microcircuito
SINOPHARM



Grafeno
SINOPHARM

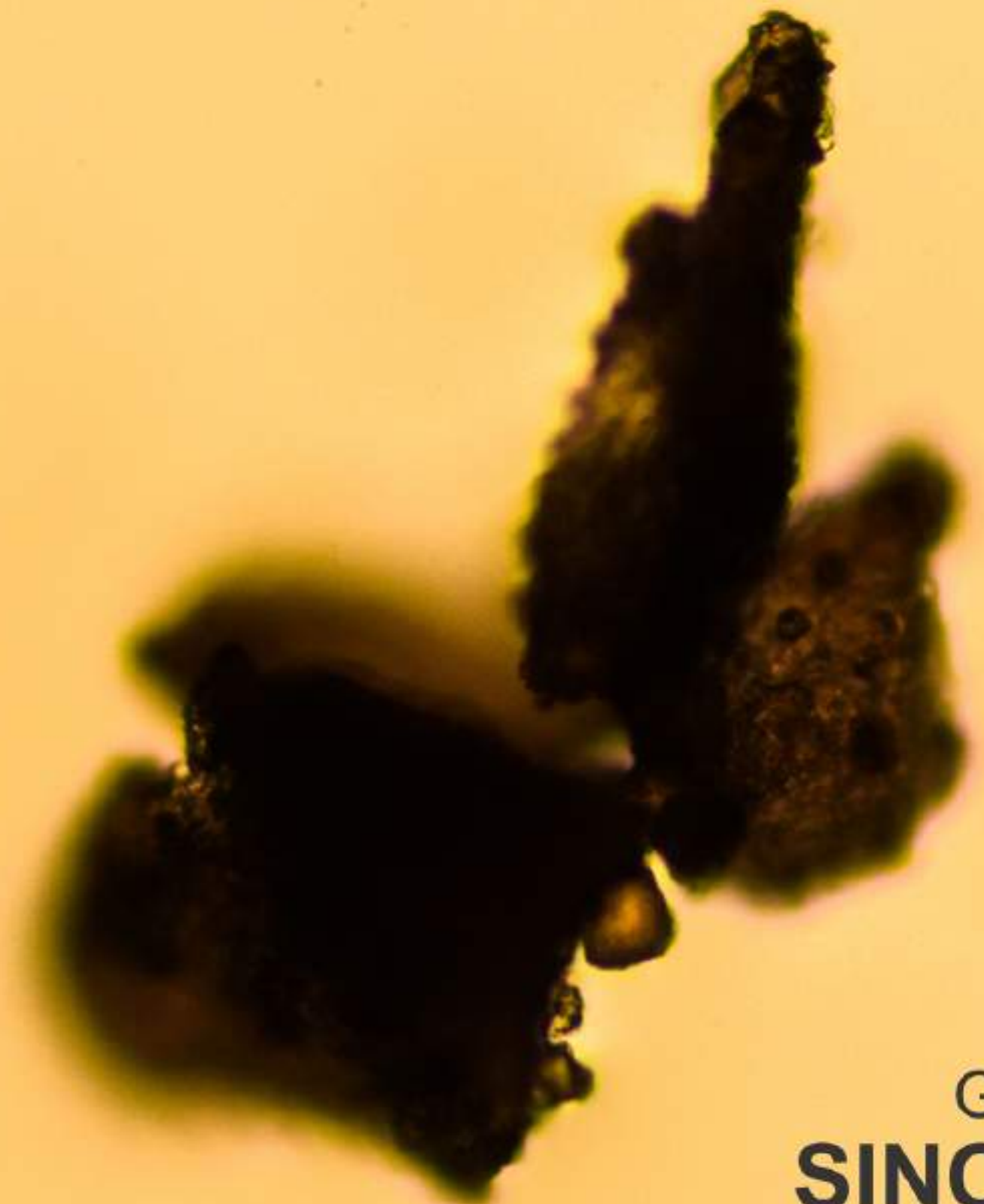
Grafeno
SINOPHARM



Grafeno
SINOPHARM

Grafeno
SINOPHARM





Grafeno
SINOPHARM



Grafeno
SINOPHARM



Grafeno
SINOPHARM



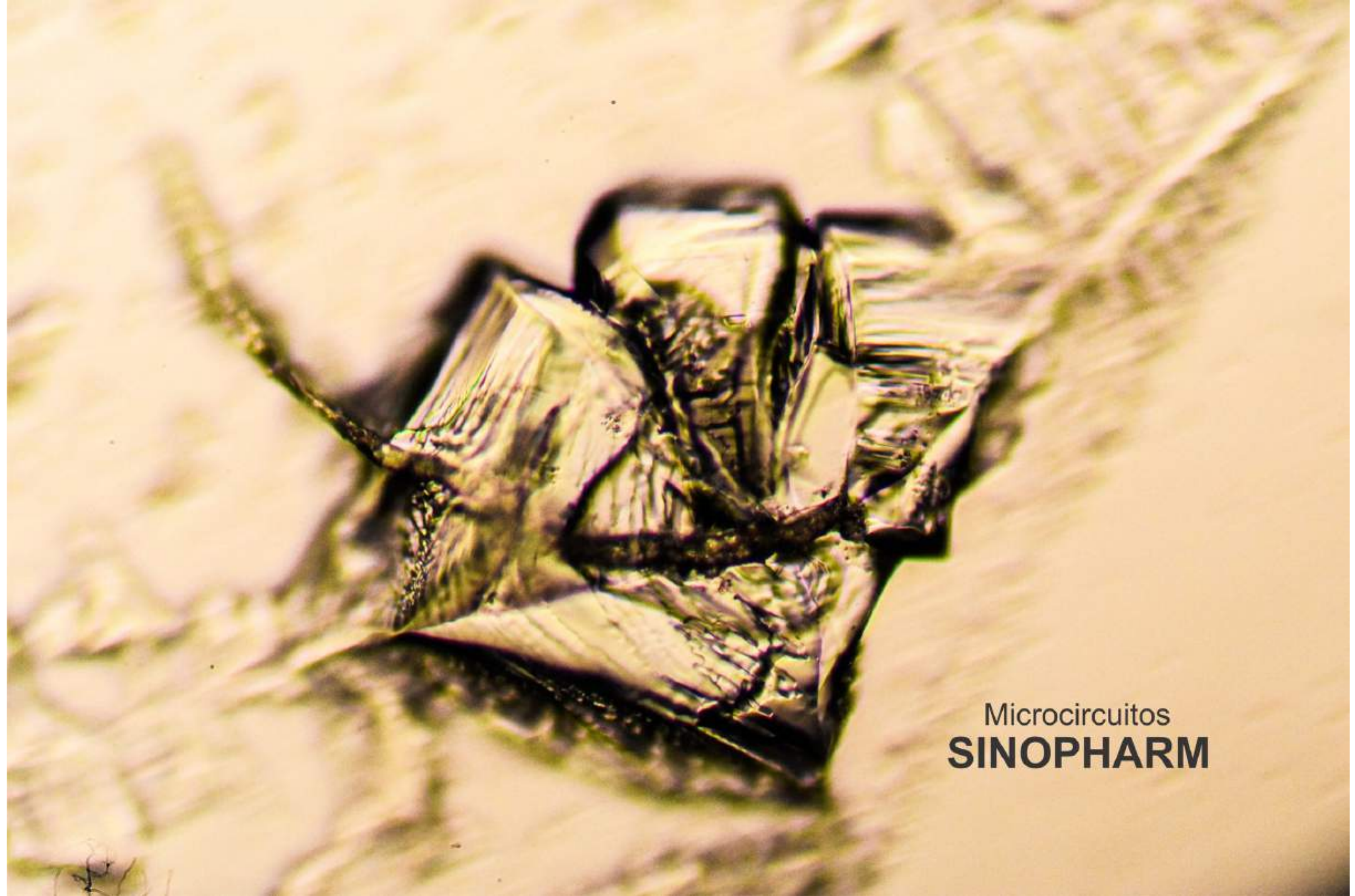
Grafeno
SINOPHARM



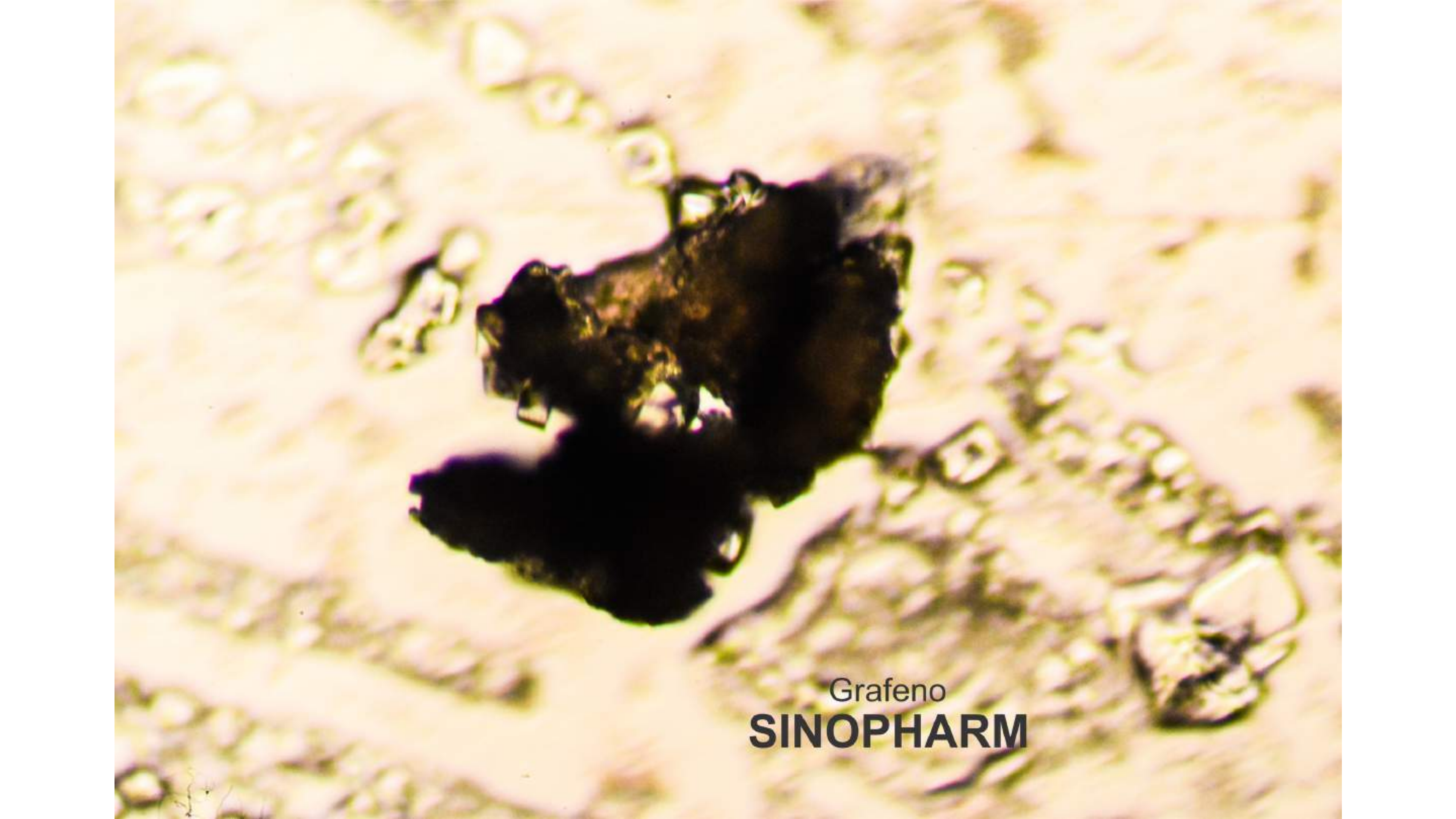
SINOPHARM



SINOPHARM



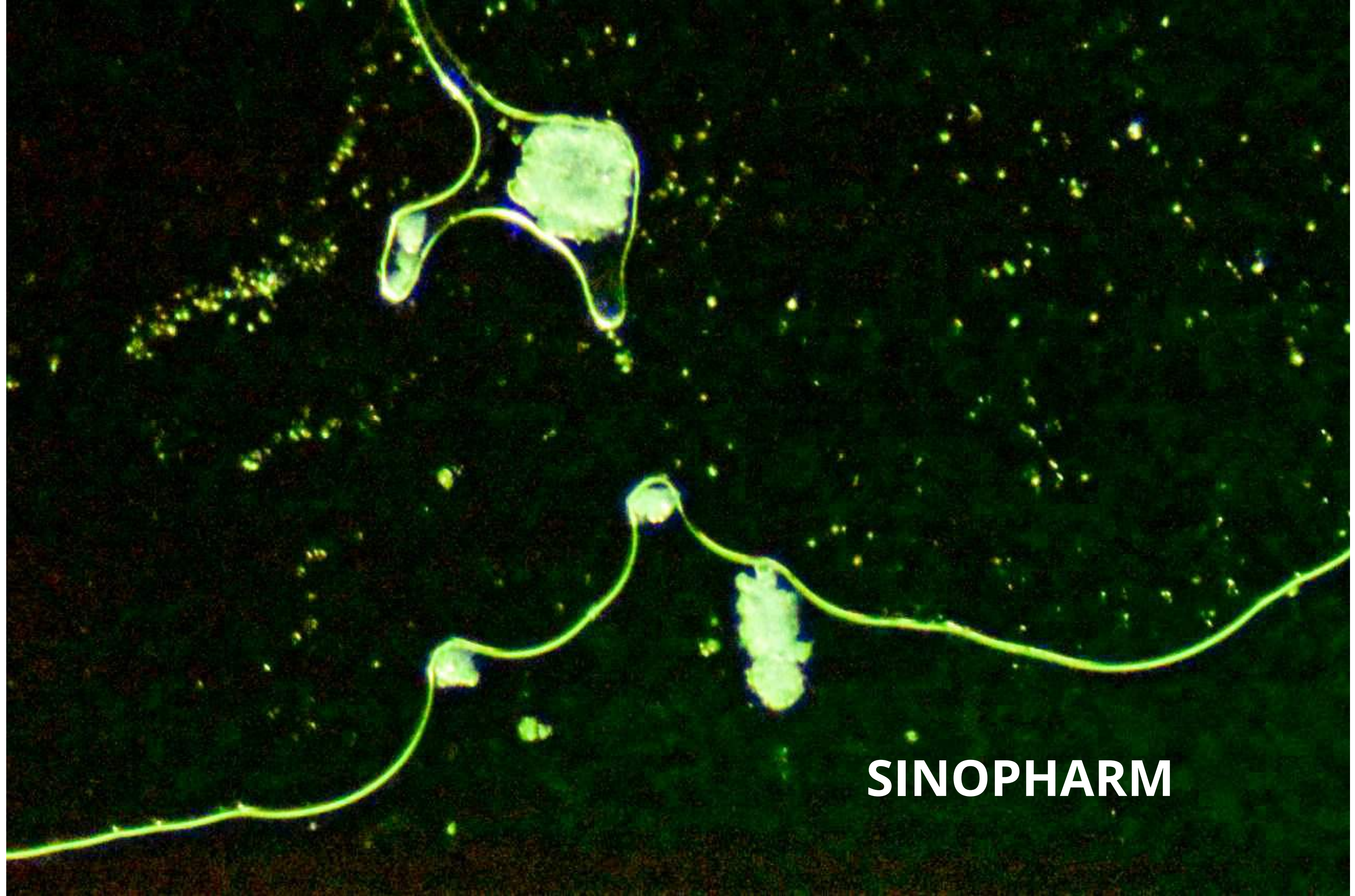
Microcircuitos
SINOPHARM



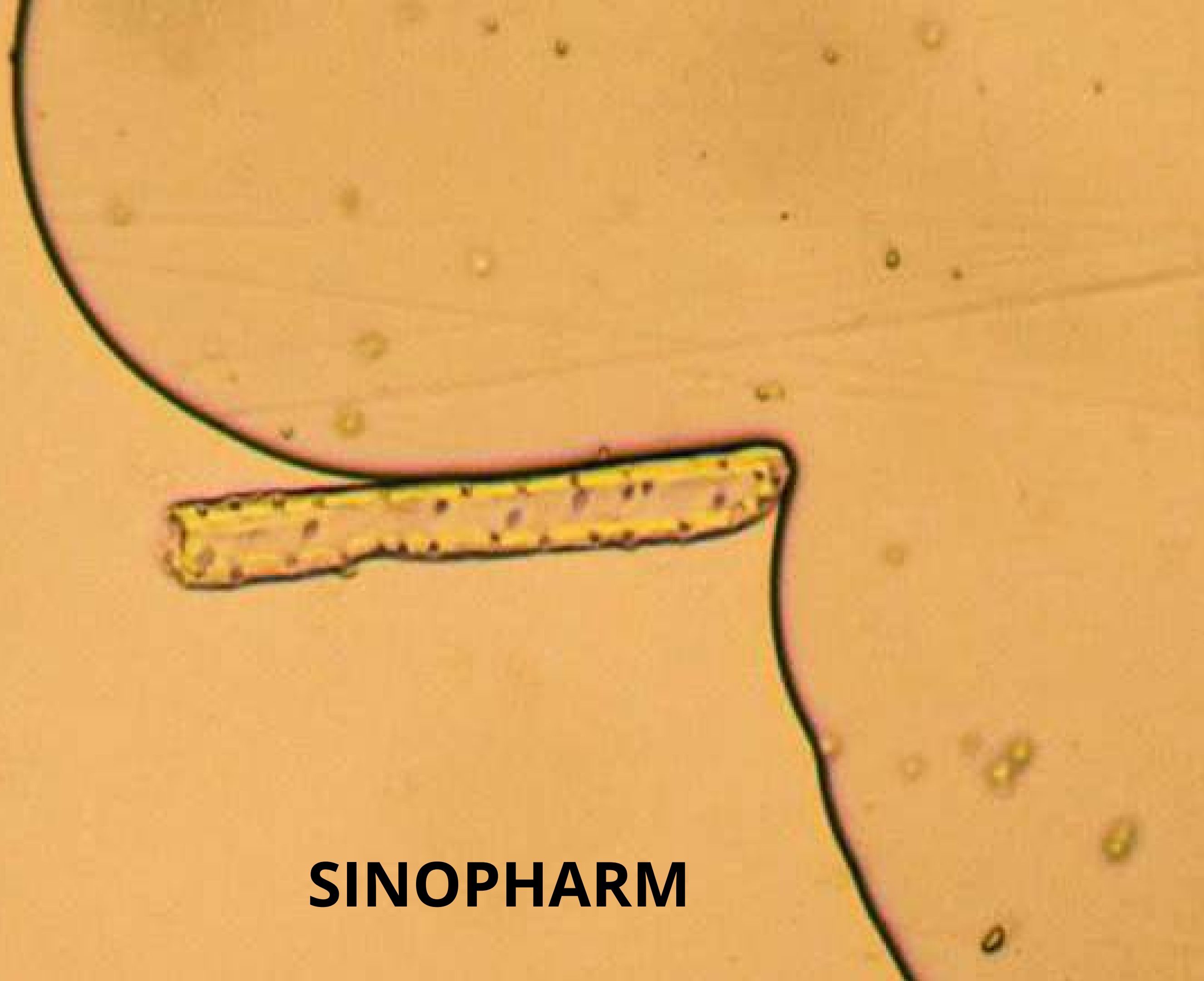
Grafeno
SINOPHARM



SINOPHARM



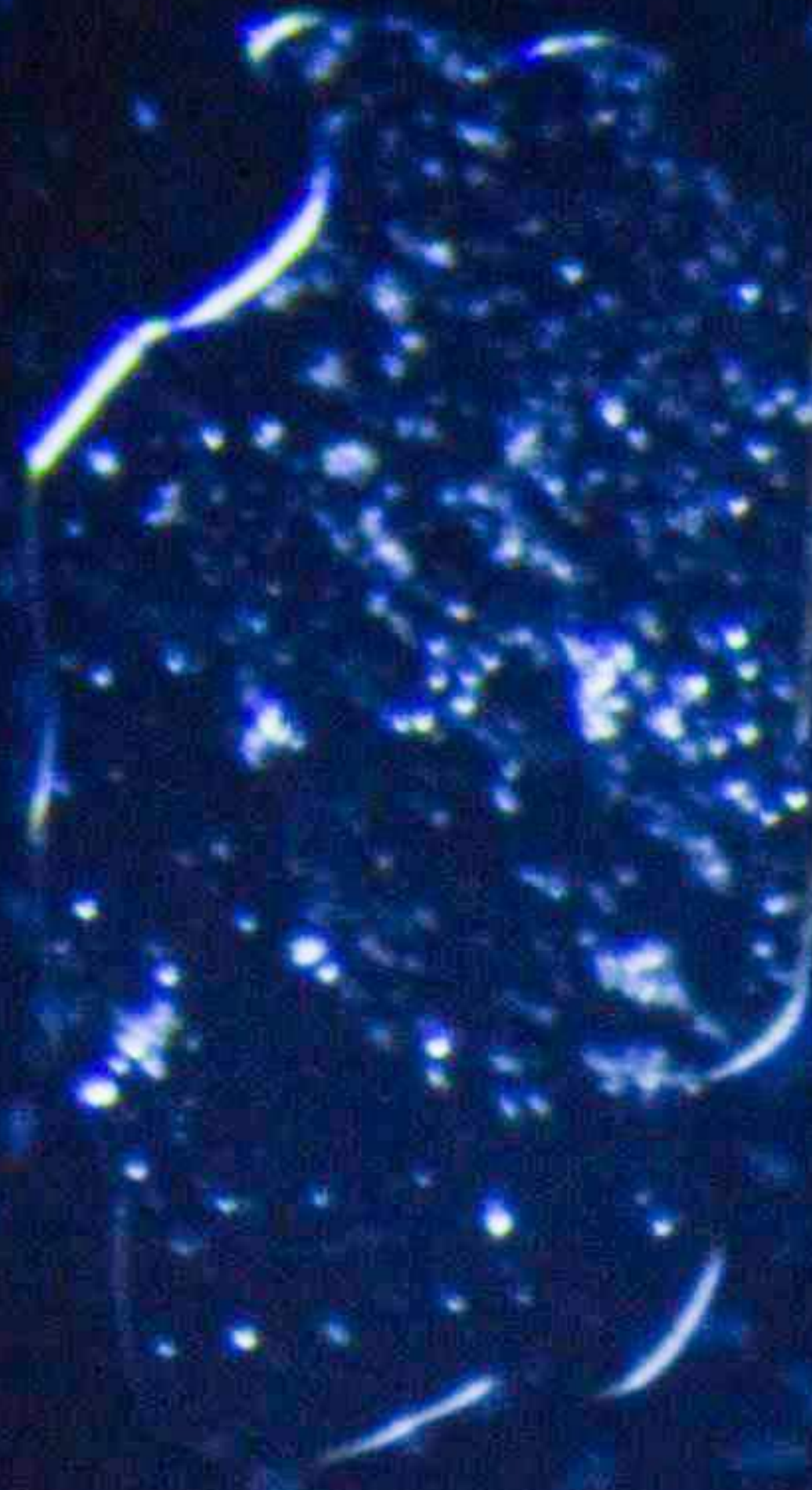
SINOPHARM



SINOPHARM



SINOPHARM



SINOPHARM



SINOPHARM

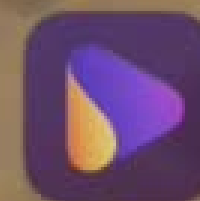


VIDEO SINOPHARM



VIDEO SINOPHARM

Created with



Wondershare
UniConverter

VIDEO SINOPHARM

ENERO 2022

SPUTNIK

Primer Componente,
4 Viales analizados



ENERO 2022

SPUTNIK

Segundo Componente
2 viales analizados



A microscopic image showing a single, dark, irregularly shaped graphene flake resting on a copper foil substrate. The copper foil has a characteristic orange-gold color and a fine, granular texture. The graphene flake is dark and appears to be a single layer of carbon atoms. The text "Grafeno SPUTNIK" is overlaid on the bottom left of the image.

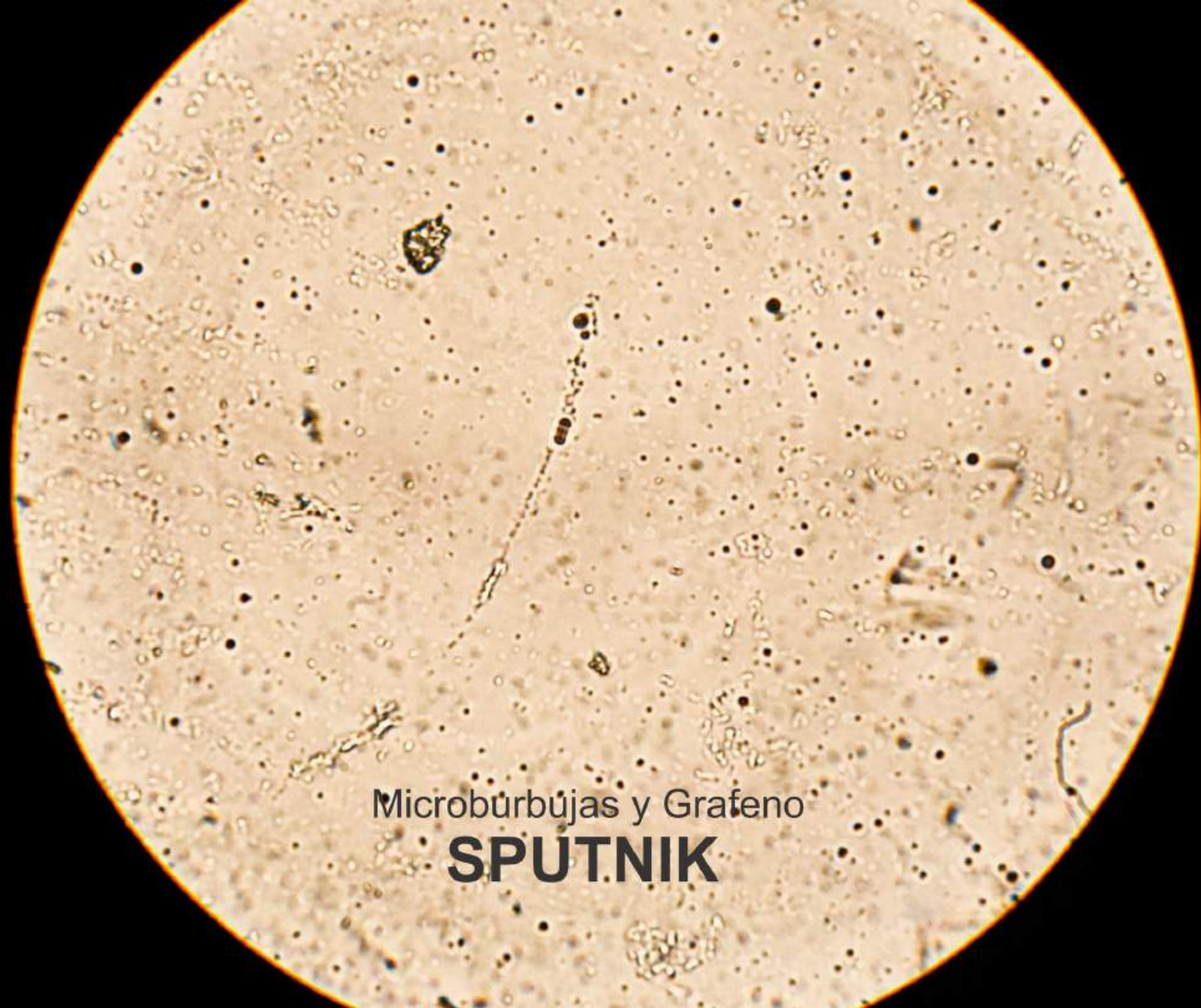
Grafeno
SPUTNIK



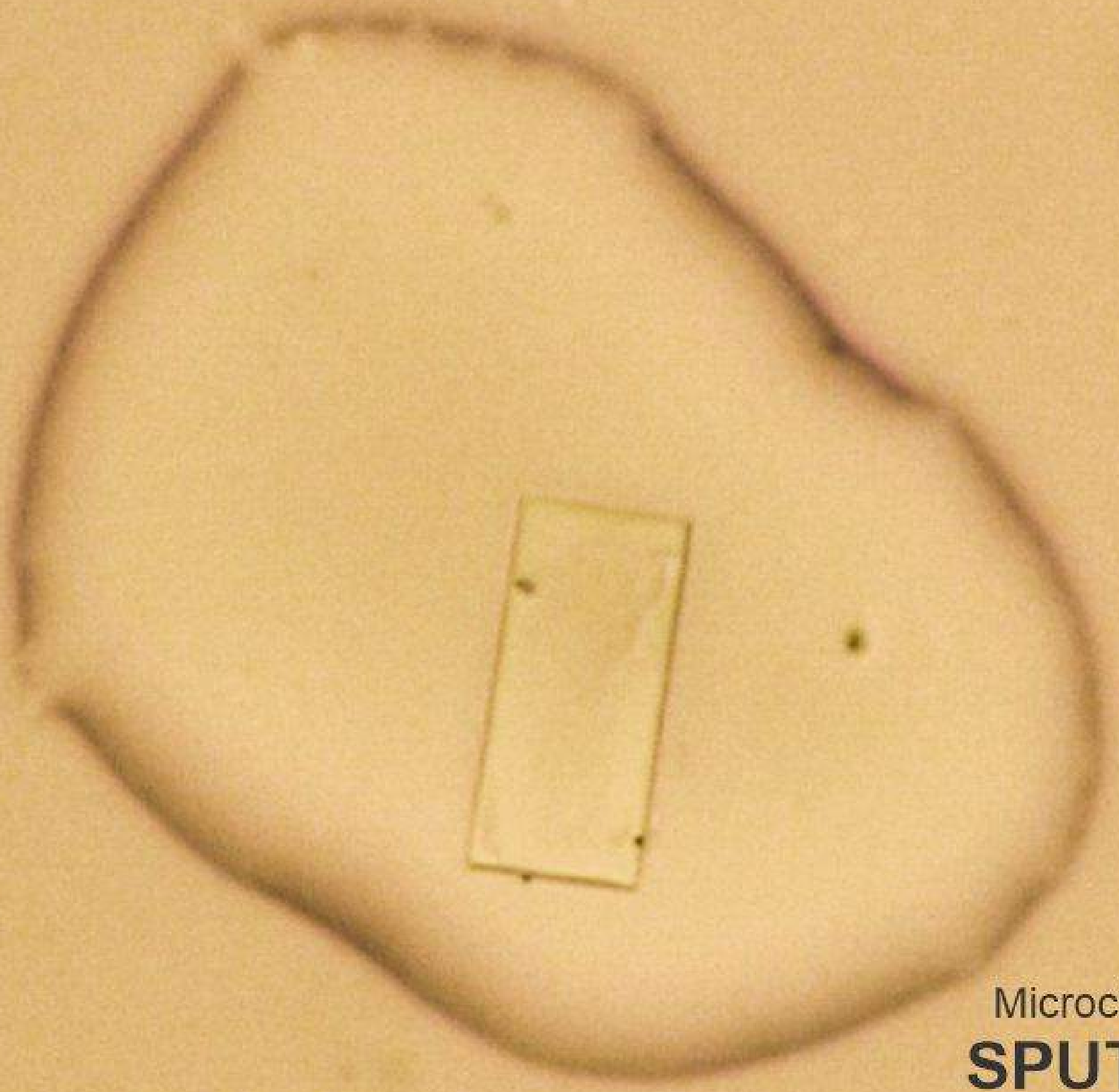
Cintas de Grafeno
SPUTNIK

A microscopic image showing a single, long, thin, and slightly curved graphene ribbon. The ribbon is dark brown or black, with a visible longitudinal structure. It is set against a light, textured background, possibly a substrate or a liquid medium. The entire scene is framed by a circular field of view, with a blue border around the edges.

Cintas de Grafeno
SPUTNIK



Microburbujas y Grafeno
SPUTNIK



Microcircuito
SPUTNIK

A microscopic image showing a surface covered with numerous small, circular microbubbles. Some of these bubbles are larger and exhibit a multi-layered, concentric structure, possibly indicating the presence of graphene or other layered materials. The background is a light, textured surface.

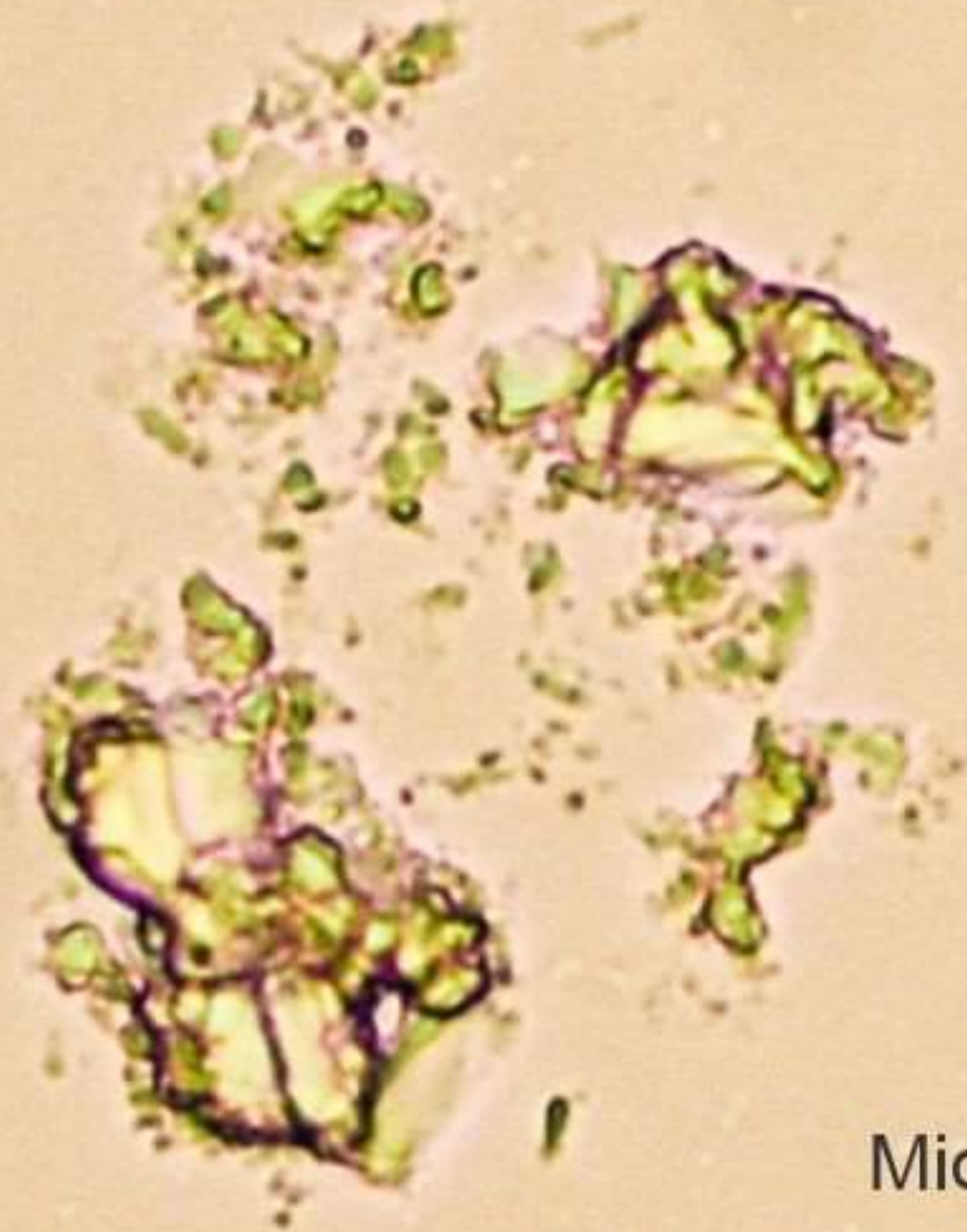
Microburbujas y Grafeno
SPUTNIK




Grafeno
SPUTNIK



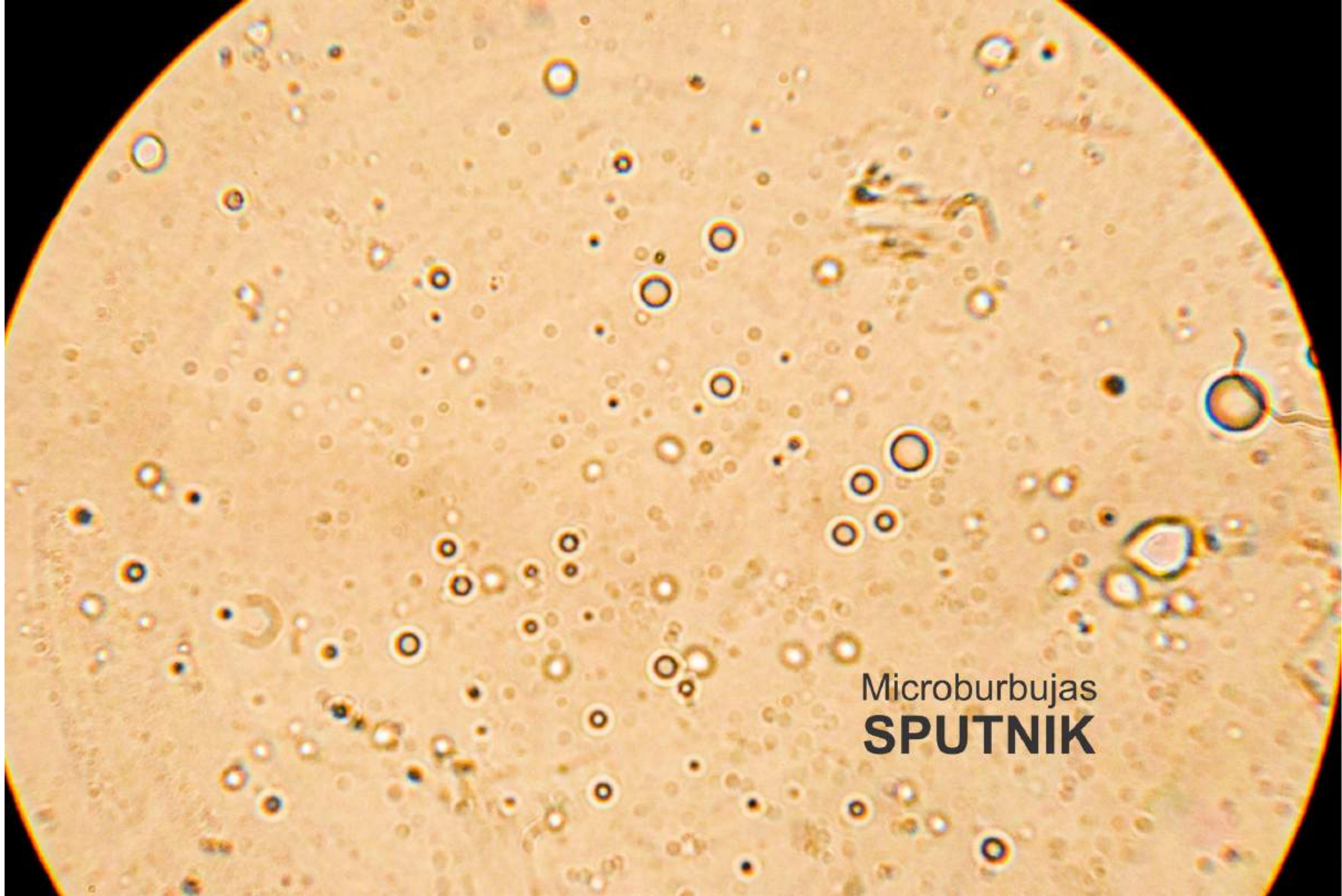
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Microburbujas y Grafeno
SPUTNIK

A microscopic image showing a brown background with several circular microbubbles. Some bubbles are surrounded by a thin layer of green material, likely graphene. There are also some irregular, greenish clusters of material. The text "Microburbujas y Grafeno" and "SPUTNIK" is overlaid on the image.

Microburbujas y Grafeno
SPUTNIK



Microburbujas
SPUTNIK



Grafeno y Microcircuitos
SPUTNIK



Cintas de Grafeno
SPUTNIK



Cintas de Grafeno
SPUTNIK

A microscopic image of a graphene membrane, which is a single layer of carbon atoms arranged in a hexagonal lattice. The image shows a central hole in the lattice, surrounded by various defects and impurities. The background is a uniform light brown color, and the defects are visible as small, irregular shapes and clusters of atoms. The text "Grafeno SPUTNIK" is overlaid in the bottom right corner.


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Burbujas y Cinta
de Grafeno
SPUTNIK

Microcircuitos
SPUTNIK

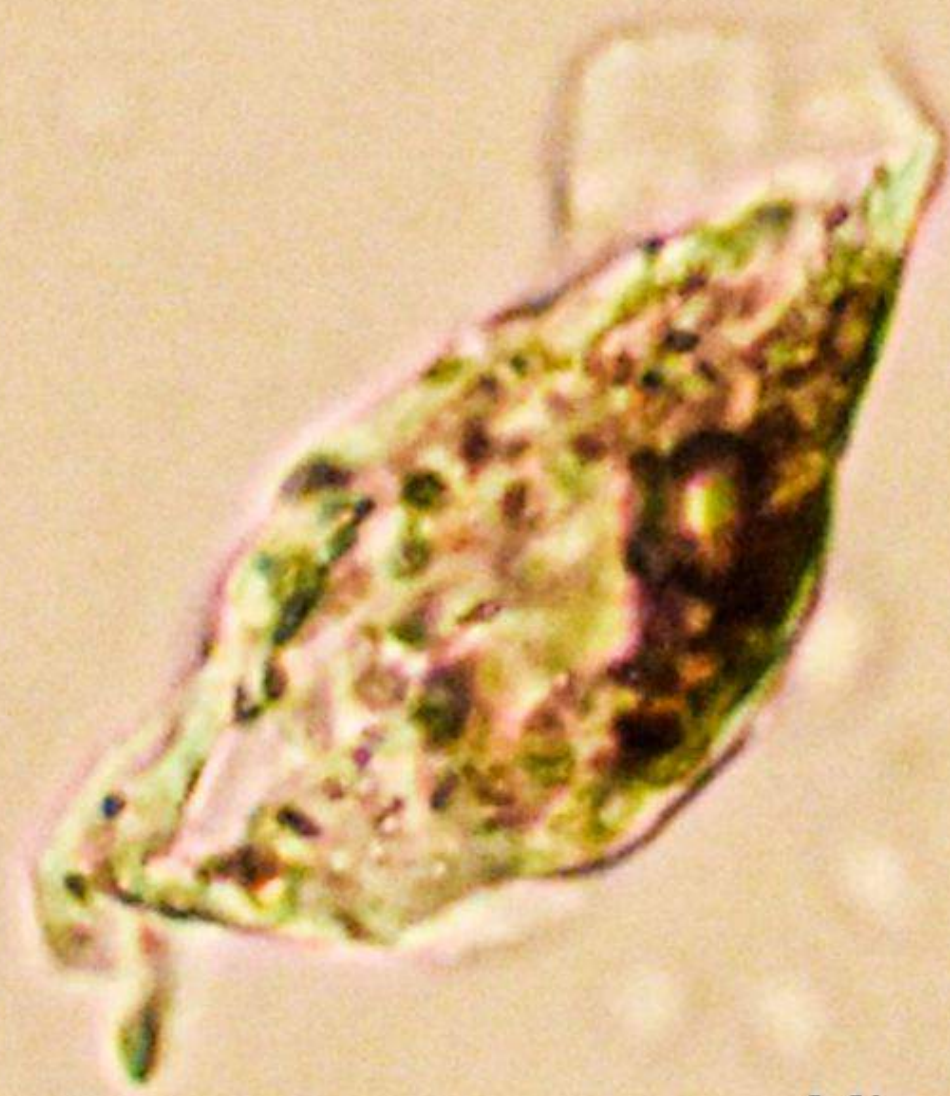


A microscopic image showing a central cluster of cells with green and purple staining, surrounded by numerous small, spherical microbubbles. The background is a light brownish-tan color.

Microburbujas y Grafeno
SPUTNIK



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A scanning electron micrograph (SEM) of a graphene membrane. The membrane is a light brown, textured surface with several circular holes of varying sizes. Some of these holes contain green, irregularly shaped biological structures, possibly cells or microorganisms, which appear to be growing or attached to the membrane. The overall appearance is that of a porous, biological material.

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Microburbujas y Grafeno

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A microscopic image showing a large, irregularly shaped graphene flake in the center, exhibiting a colorful interference pattern of red, green, and blue. The flake is surrounded by a light-colored substrate with numerous small, dark, circular features scattered across it. The text "Grafeno SPUTNIK" is overlaid in the bottom left corner.

Grafeno
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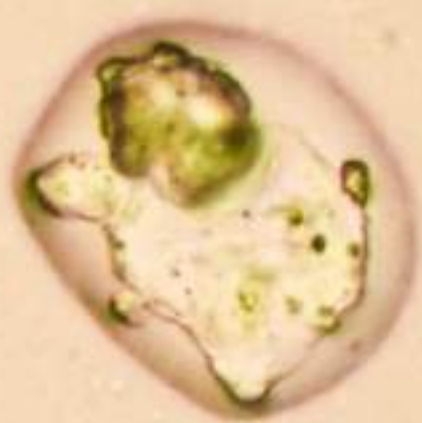
Microcircuitos y Grafeno
SPUTNIK




Grafeno
SPUTNIK

A microscopic view of a microcircuit on a substrate. The image shows a central, elongated, greenish-yellow component, likely a microcircuit, mounted on a light brown, textured substrate. The component has a distinct, slightly irregular shape and is surrounded by a thin, dark border. The substrate is covered with numerous small, dark, circular particles, possibly dust or debris. The overall appearance is that of a microcircuit on a substrate.

Microcircuitos
SPUTNIK



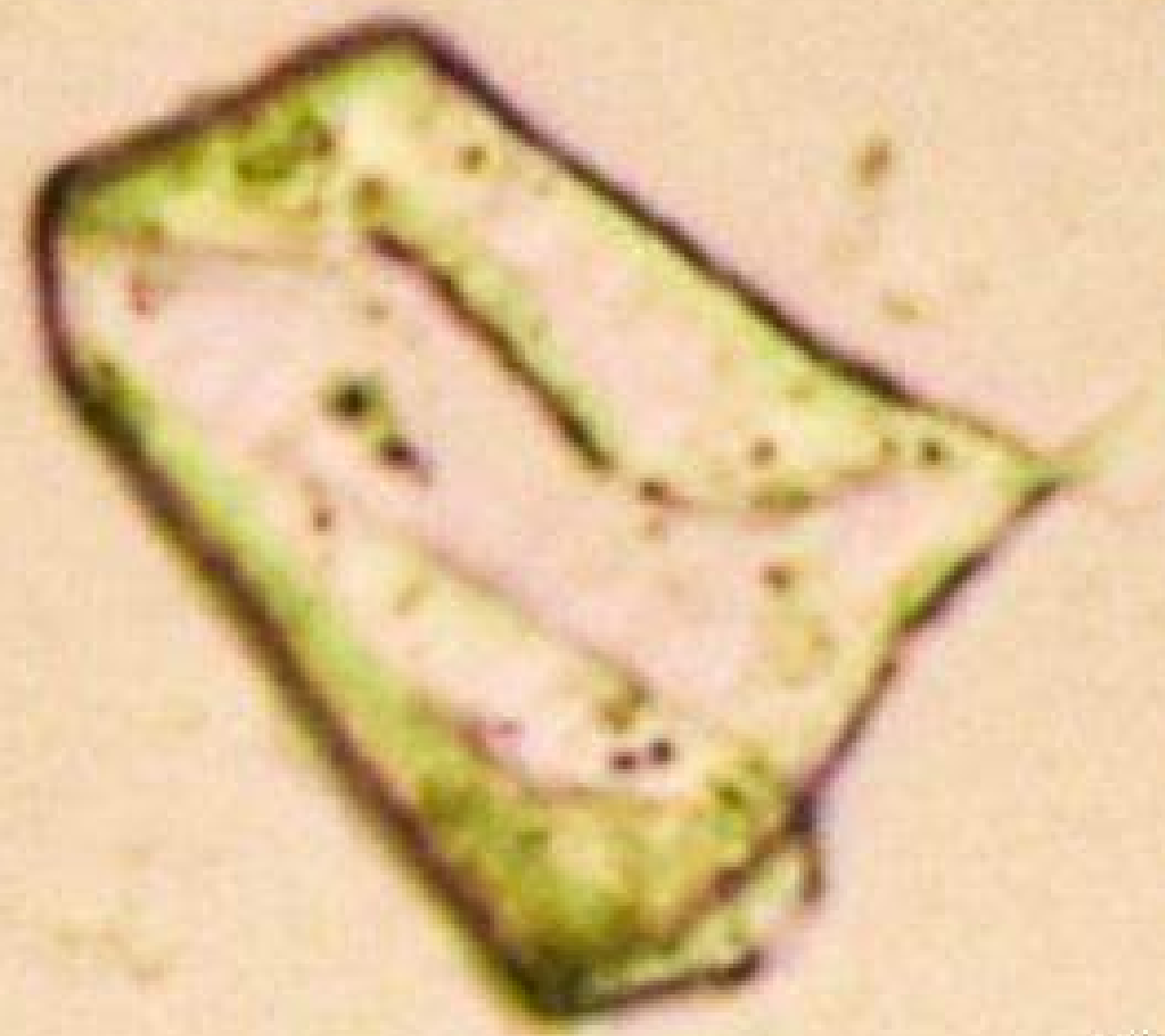
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A microscopic view of a sputum sample. The background is a light, yellowish-tan color. Scattered throughout are numerous small, dark, granular particles, likely mucus or debris. Several larger, irregularly shaped structures are visible, some with a greenish or brownish hue, possibly representing epithelial cells or other biological matter. The overall appearance is that of a complex, heterogeneous sample.

Microburbujas y Grafeno
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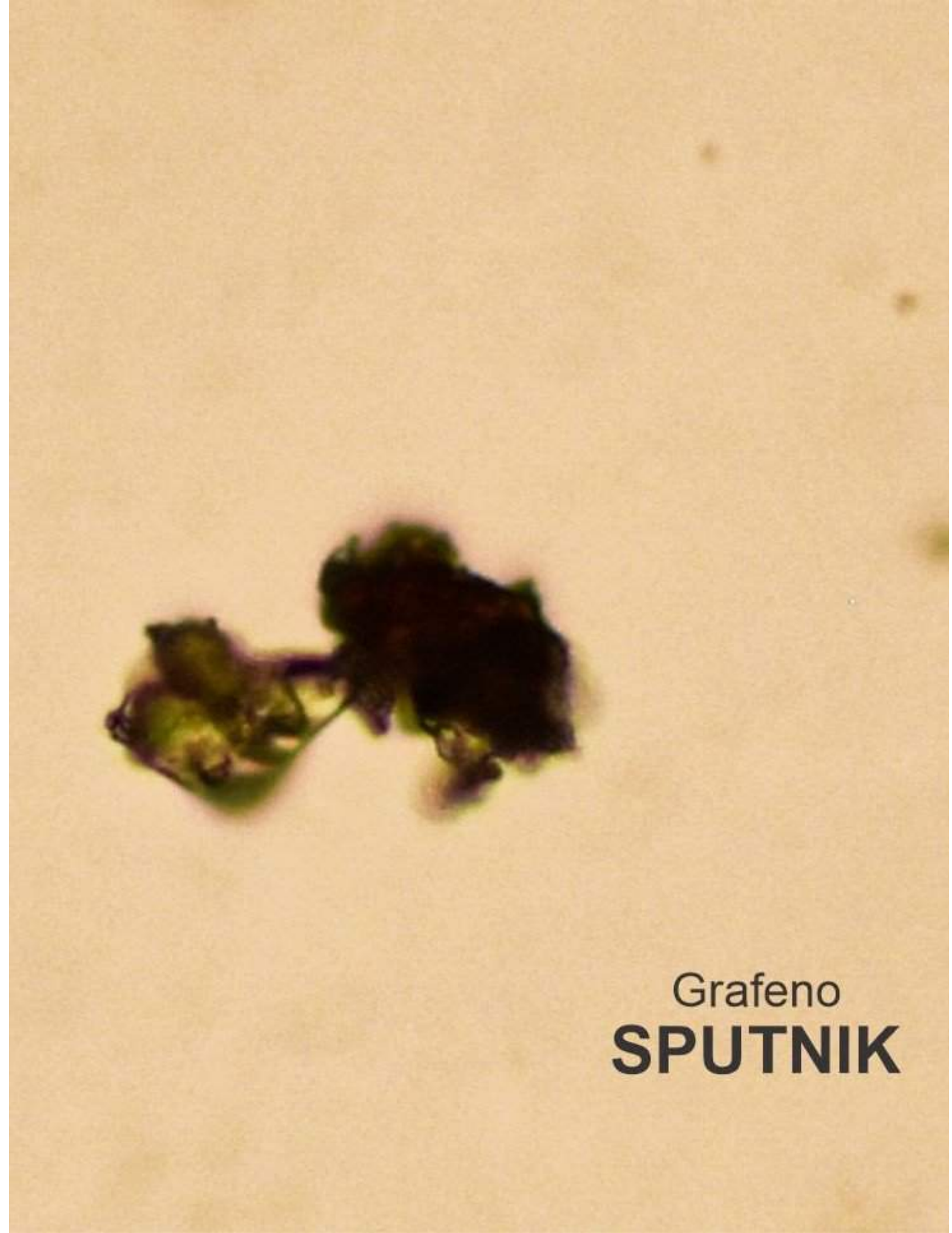
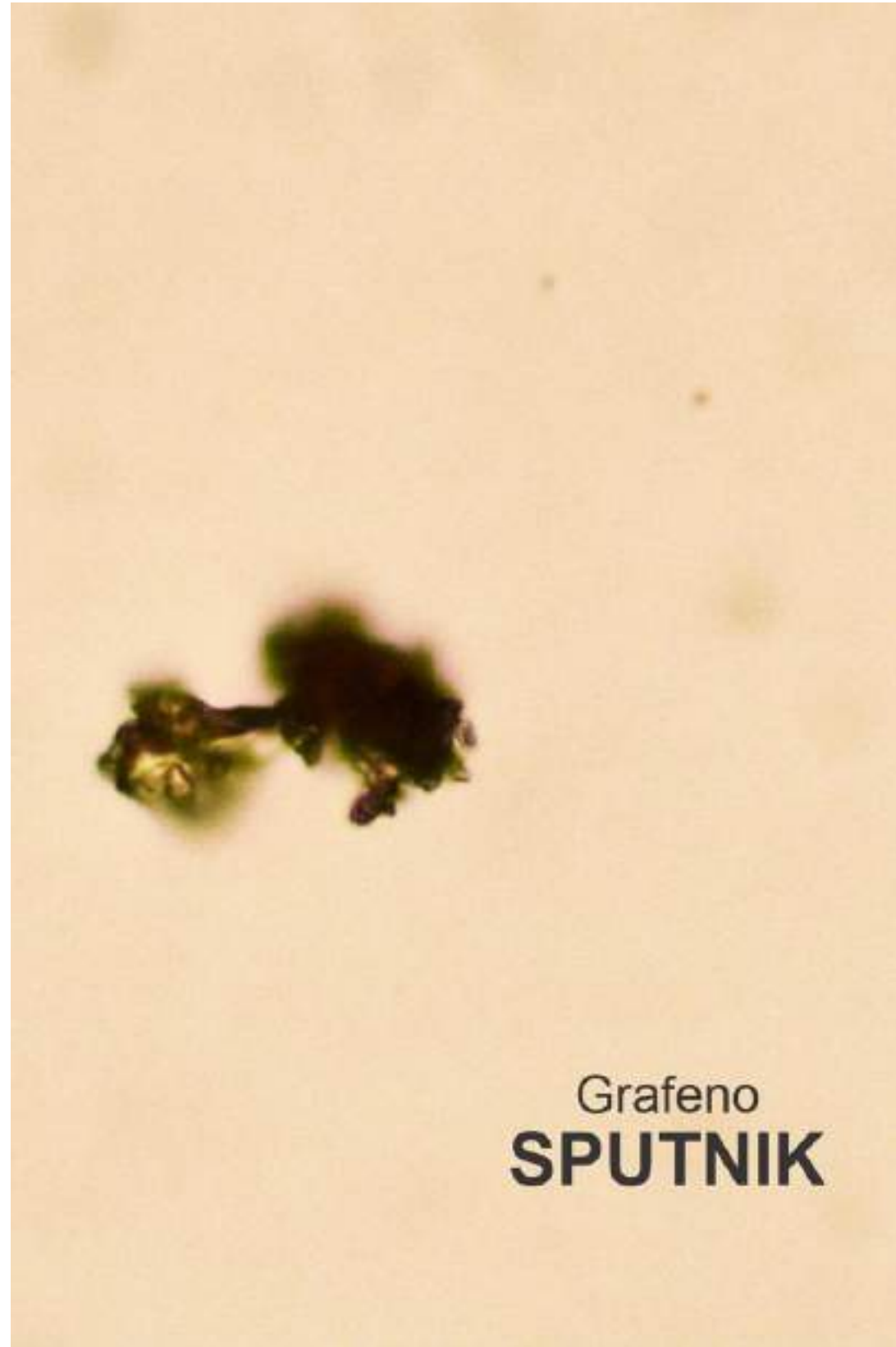
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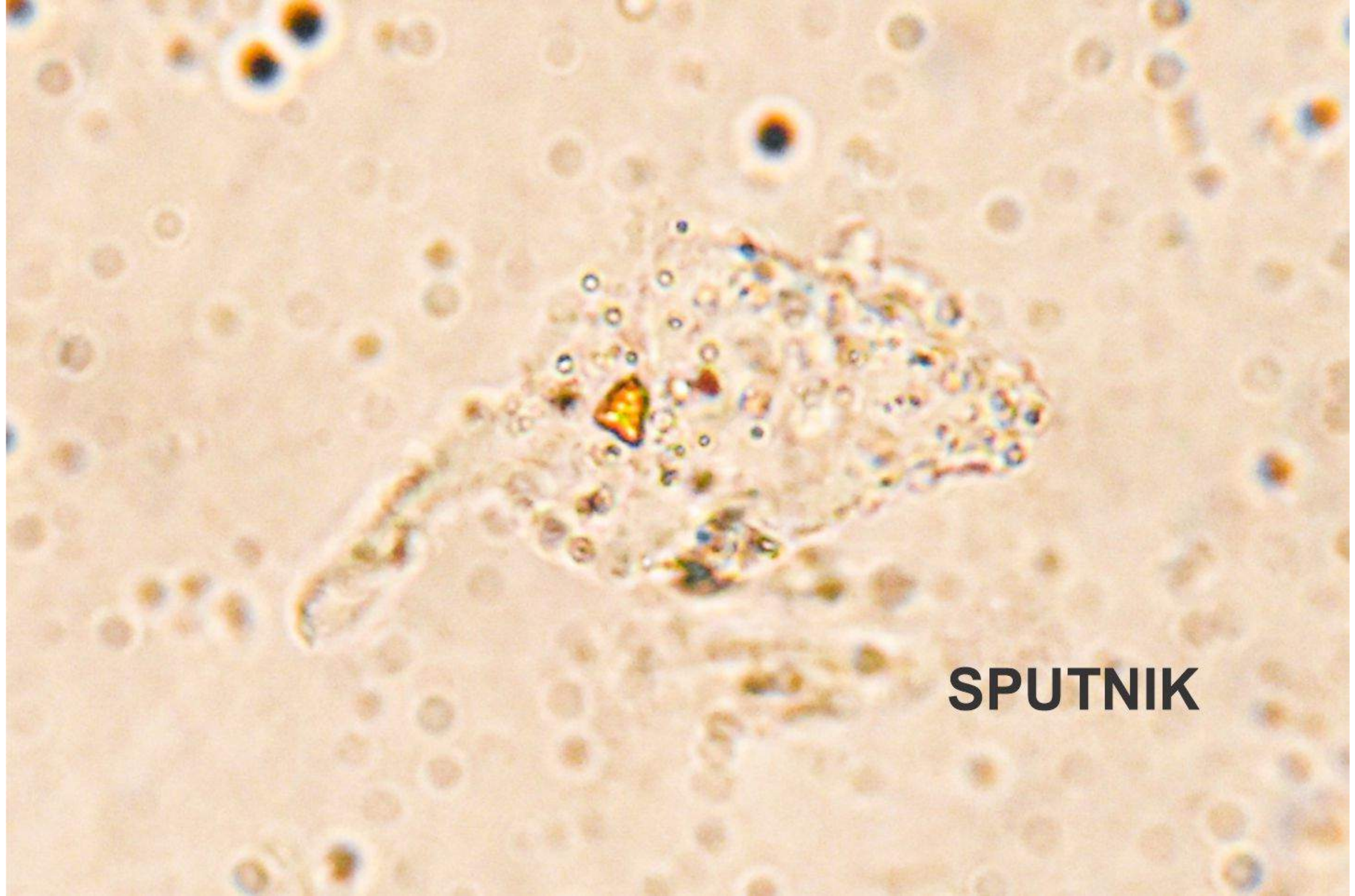


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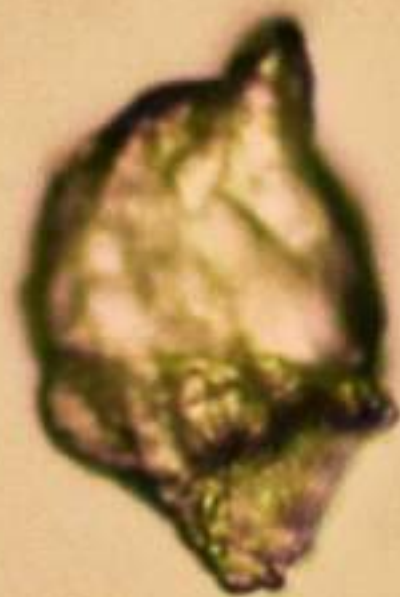
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Microcircuitos
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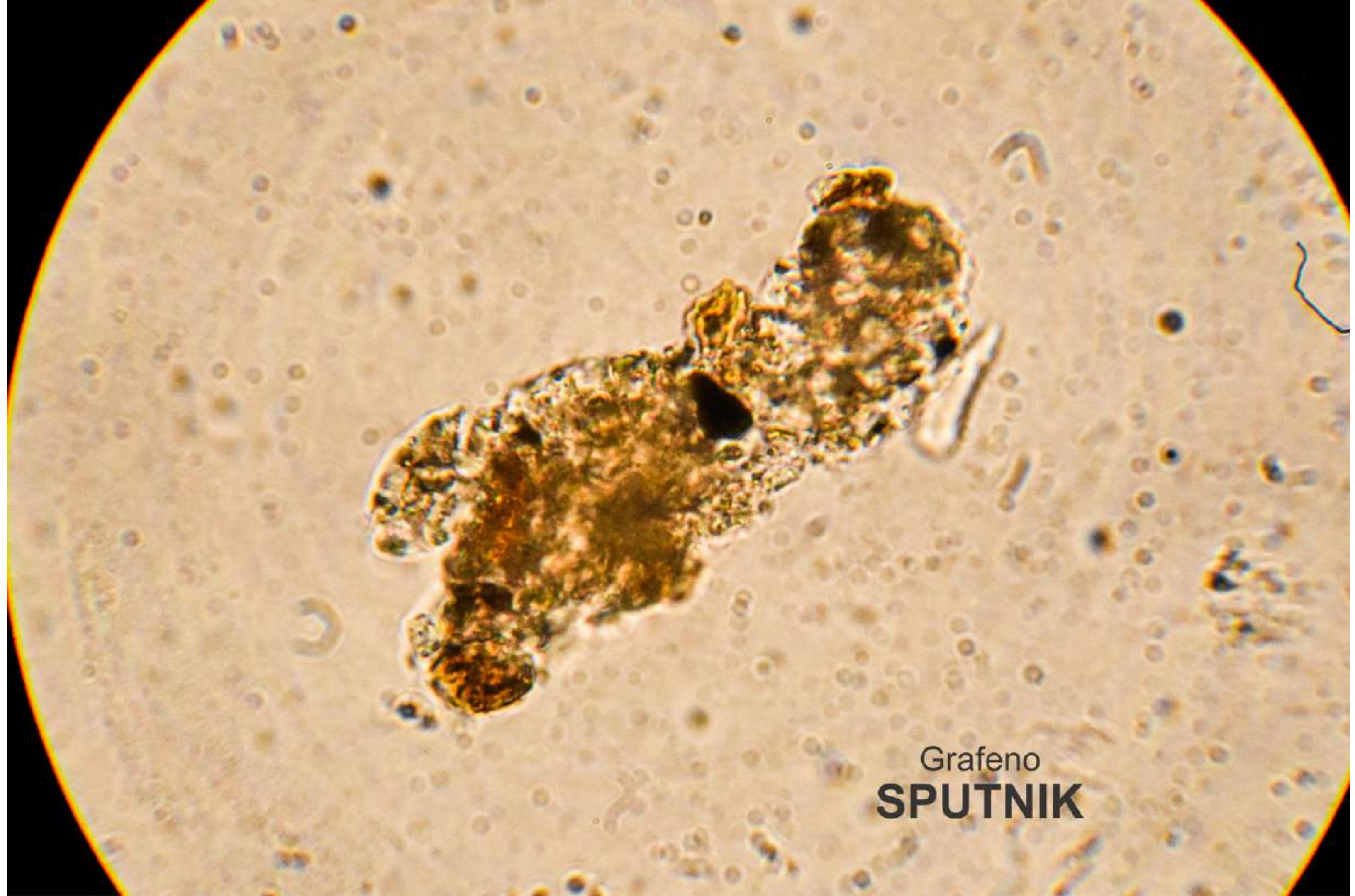
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A microscopic image showing a copper foil substrate with a pattern of small, dark, circular holes. Two larger, irregularly shaped, purple and yellowish structures are visible, likely representing graphene or other nanomaterials. The background is a light brown color.

Grafeno
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A microscopic image showing a large, irregularly shaped graphene flake on a copper foil substrate. The flake exhibits a characteristic rainbow-like interference pattern, with colors ranging from blue and purple to yellow and red. The copper foil background is a uniform brownish-gold color, peppered with numerous small, circular holes. The text "Grafeno SPUTNIK" is overlaid in the bottom-left corner.

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Cintas de Grafeno
SPUTNIK

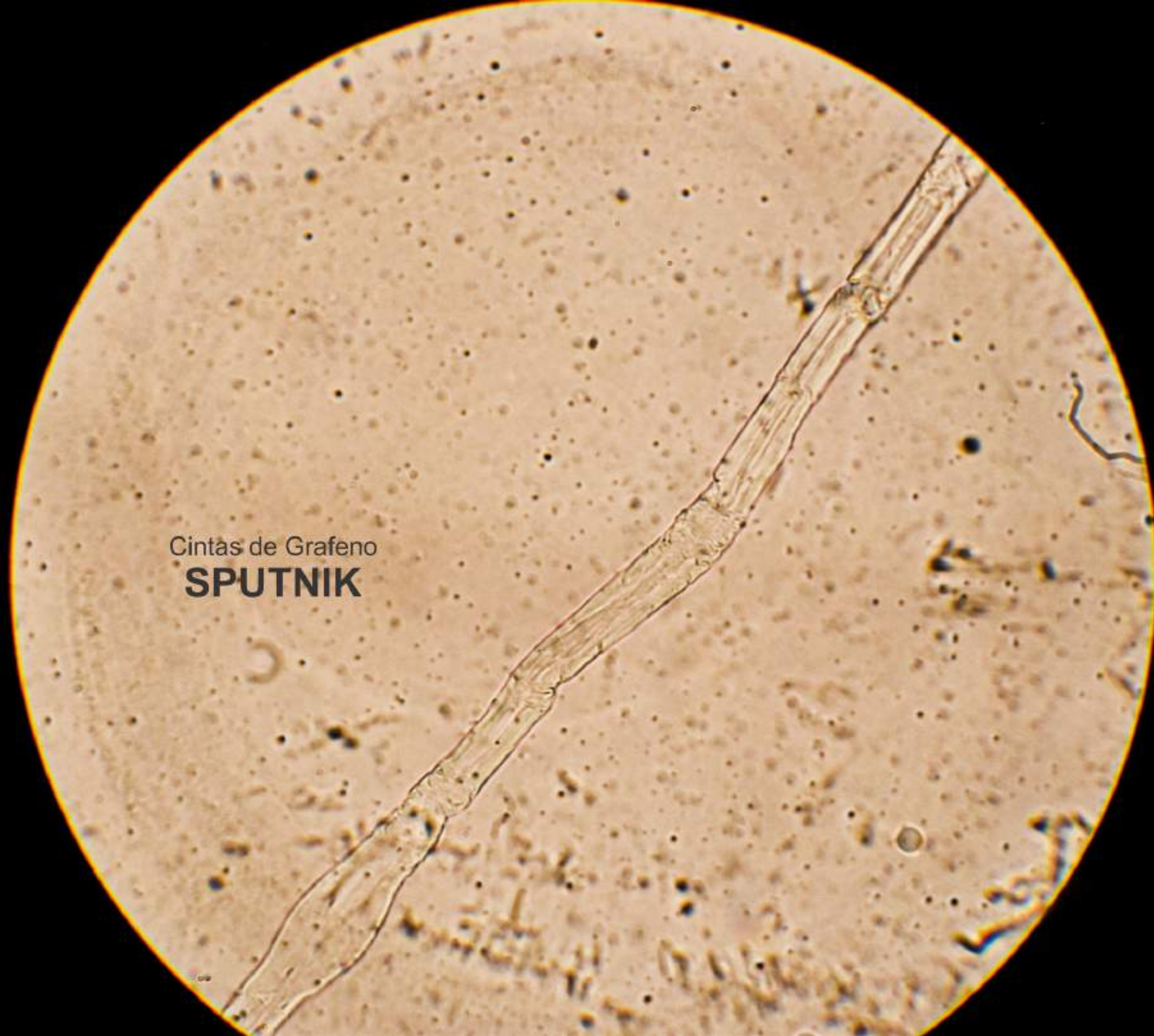


Grafeno
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A microscopic image showing a long, thin, wavy ribbon of graphene on a yellowish-brown background. The ribbon is the central focus, extending from the top center towards the bottom left. The background is filled with numerous small, circular droplets of varying sizes, some of which are more prominent than others. The overall appearance is that of a liquid or semi-liquid medium.

Cintas de Grafeno
SPUTNIK



Cintas de Grafeno
SPUTNIK

Burbujas
SPUTNIK





Grafeno
SPUTNIK



Microcircuitos
SPUTNIK



Análisis de los resultados



Hemos confirmado la presencia de Láminas de Grafeno, Cintas de Grafeno, Microburbujas de Grafeno, aglutinados de grafeno y/o derivados de grafeno en todas las muestras.



Hemos constatado también la presencia de estructuras rectangulares y cuadradas artificiales compatibles con microcircuitos en todos los viales.



Se anexan fotografías



iMuchas gracias!

¿Tienen alguna pregunta para nosotros?