



COBRE ACTIVO

**Decreasing exposure to infection
from contact with high-risk surfaces**

*COVID-19 lives only 4 hours on a copper surface.
(UCLA, 2020)*

*While on a stainless steel or plastic surface it can
live more than 3 days.*

ABOUT US

COBRE ACTIVO was created in 2020 to contribute to the fight against the COVID-19 pandemic and other contagious diseases.

- We have developed a new product that helps to prevent, in a massive and effective way, the spread of the Coronavirus.*





OUR IDEA

COBRE ACTIVO offers copper build buttons, which reduce the spread of viruses, fungi and bacteria.

- *Each kit is customized according on the model of each equipment (which varies depending on the elevator, ATM, etc.).*



- University of California – UCLA



- New England Journal of Medicine

HOW IT WORKS?

We offer a quick and high-quality solution to reduce the infection.

- *Which represents a transcendental vector to reduce the contagion curve.*



WHAT'S UP NEXT?

It's not just buttons, we want to go way further.



And more...

GREAT POTENTIAL

This is a world-class idea that, with the right support, can be implemented in a short time all over the world.





COBRE ACTIVO

**Fighting to decrease the exposure to
infection**

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