

Next-generation Performance Enhancing Technologies for Sexual Wellbeing

A multinational consumer goods company is seeking novel **technologies and ingredients** to **enhance sexual wellness**, spanning both **medicated and non-medicated approaches**. Specifically, the team is interested in technologies that can be used within the sexual wellness space to enhance arousal, allow people to feel confident and in-control during sex, allowing sex to last longer and to ensure all parties are satisfied after sex. They are interested in engaging with **experts in both the pharmaceutical and cosmetic space**.



Approaches of Interest:

- Ingredients and sensorials acting on **mechanical, chemical, or thermal receptors** in the genital area, including vasodilators, numbing agents, and pleasure-enhancing sensates
- **Solutions for low libido, erectile dysfunction, and premature ejaculation** that surpass current industry standards and address unmet consumer needs
- Technologies that could **enhance the experience of using condoms, personal lubricants, or pleasure gels**
- Approaches to improve key attributes of intimate wellness products, including being **faster acting, longer acting, and allowing more control**

Out of Scope:

- Supplements and approaches that require daily administration
- Devices unless they offer a novel approach

Developmental Stages of Interest:

- Opportunities with proof of efficacy are of interest, with solutions closer to market being preferred
- Approaches should have proof of principle in an *in vitro* or animal model or technical testing

Submission Information

Submission of one-page, 200–300-word briefs is encouraged, along with any optional supplementary information e.g. relevant publications. This campaign is open to submissions from academia, SMEs, and start-up companies. In submitting to this campaign, you confirm that your submission contains only non-confidential information.

Opportunity for Collaboration

Our client is a large multinational company with resources to develop a product and take it to market. They are open to a range of collaboration opportunities, with the most appropriate outcome being decided on a case-by-case basis. Example outcomes include licensing assets, project/PhD funding, and research collaborations.

Opportunities sought

-  Technologies
-  Research projects
-  Biotech assets

Submissions

Please submit relevant, non-confidential opportunities online [here](#)

Deadline: **28th September 2026 - 10:59 pm GMT**

Have any questions?

Contact our team at campaigns@inpart.io