

**Five Alarm Bio commits to minimize ecological footprint  
whilst prioritising novel research.**

**Cambridge, November 2023.** Five Alarm Bio are now members of the 2023-2024 Babraham Research Campus Green Impact Scheme, a UNESCO award-winning programme, which supports and tracks their commitment to environmentally sustainable practices.

As responsible stewards of the environment, Five Alarm Bio strives to minimize our ecological footprint whilst prioritising novel research. To achieve this goal we focus on:

1. **Energy Efficiency:** Implementing energy-efficient measures in laboratories and offices.
2. **Waste Reduction:** Adopting waste reduction strategies, including recycling programs, with a focus on reducing our laboratory waste.
3. **Research and Development:** Encouraging research and development efforts that make the most efficient use of the resources available.
4. **Collaboration and Transparency:** Engaging in collaborations with other organizations, sharing best practices, and being transparent about environmental initiatives.

We are proud members of the Green Impact Scheme, which supports and tracks our commitment to environmentally sustainable practices.

For more on the Green Impact Scheme, see <https://greenimpact.nus.org.uk/>

For more on Five Alarm Bio Ltd., see <https://www.fivealarmbio.com/>