



Key Predominant Species Of Gut Bacteria Colonizing Farm-Exposed Infants

[View U.S. Patent Application Publication No. US-2023-0103910 in PDF format.](#)

WARF: P210290US02

Inventors: Irene Ong, Christine Seroogy, James Gern, Deborah Chasman

The Invention

UW Madison innovators provide a method to detect immune health status in a human infant or child, and compositions and methods to improve health status in a human fetus, infant or child, as well as compositions and methods useful to improve immune health status.

Applications

- Infant formula supplement

Key Benefits

- Prebiotics to promote specific bacterial species associated with healthy development
- Potential to reduce incidence of allergies

Additional Information

For More Information About the Inventors

- [James Gern](#)

Tech Fields

- [Animals, Agriculture & Food : Food ingredients & additives](#)

For current licensing status, please contact Jennifer Gottwald at jennifer@warf.org or 608-960-9854