

Science-backed relief so your patients can eat with confidence.

FODZYME[®] breaks down FODMAPs before they reach the colon—helping relieve digestive symptoms without dietary restriction.*

Commonly used by people managing IBS or digestive sensitivities.

Sprinkle or mix into food

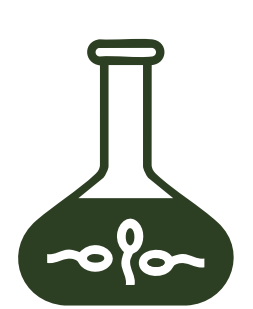


MONASH
UNIVERSITY
LOW FODMAP
CERTIFIED™



CLINICAL EVIDENCE

MECHANISTIC EVIDENCE (In Vitro)



90%

Of 3g of fructan broken down within 30 minutes in a simulated gastric environment.¹

- ✓ Reduced gas production
- ✓ Preserved short-chain fatty acid production

REAL WORLD OUTCOMES (4-Week Prospective Study)



78%

Reported a clinically relevant decrease in bloating²

65%

Reported a clinically relevant decrease in abdominal pain²

73%

Reported improved quality of life and less food avoidance²



CLINICAL CONTEXT



A low FODMAP diet reduces symptoms in 50-80% of IBS patients

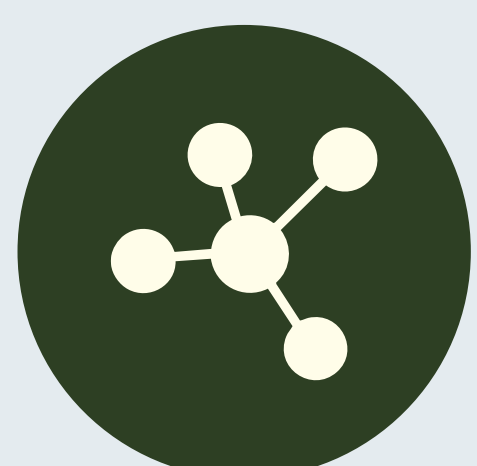


Long-term restriction can be difficult and may impact nutrition and quality of life



Digestive enzymes help patients liberalize their diet while managing symptoms

MECHANISM OF ACTION



Targets FODMAPs (fructan, GOS/galactans, and lactose) in food

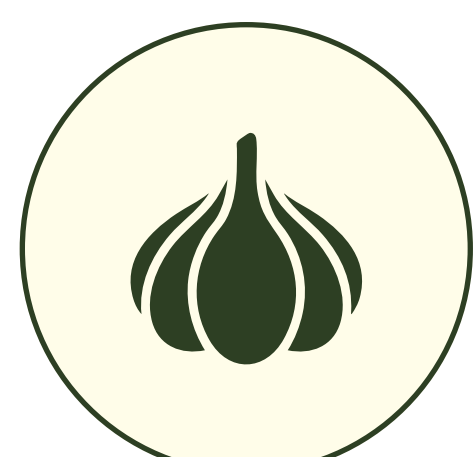


Enzyme blend breaks down FODMAPs into more digestible carbohydrates



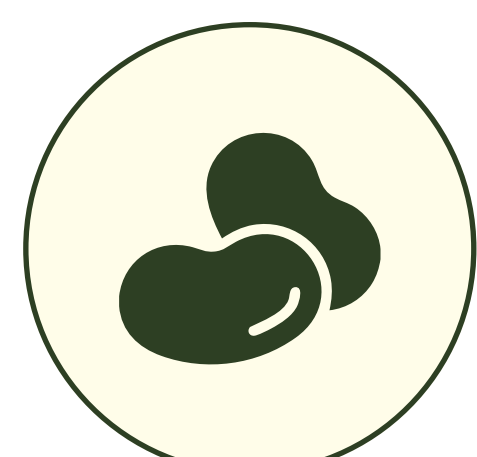
Fewer FODMAPs reach the colon helping relieve symptoms*

TARGETS THE MOST COMMON FODMAP TRIGGERS



Fructan Hydrolase (Fructans)

Garlic, onion, wheat, leak, artichoke, pasta, Brussels sprouts



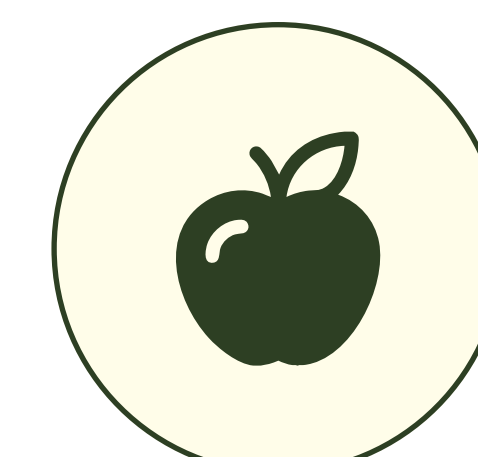
Alpha Galactosidase (GOS/Galactans)

Beans, lentils, chickpeas, soybeans, hummus, pistachios, cashews



Lactase (Lactose)

Milk, yogurt, kefir, ice cream, cottage cheese, soft cheese, buttermilk



NEW PRODUCT IN DEVELOPMENT

Polyol-Targeting Formula (Polyols)

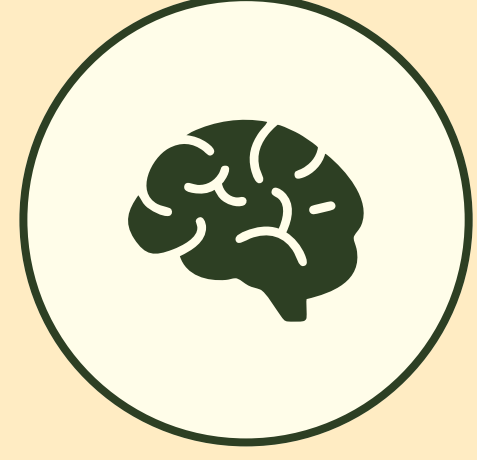
Apple, pear, stone fruits, celery, mushrooms

1. Castro Ochoa K, Gastro Hep Adv. 2022;2(3):283–90. 2. In an open-label study of adults experiencing GI discomfort from high-FODMAP foods (Kaye AJ et al. Gastro Hep Advances. 2026). This study was funded by Kiwi Biosciences.

WHO MAY BENEFIT?



Patients uninterested
in or frustrated with
the low FODMAP diet



Patients who are anxious
or fearful around diet
triggers and expansion



Patients with a
history of or at risk
for disordered eating



Patients already
on a restrictive diet or
medically contraindicated
for one

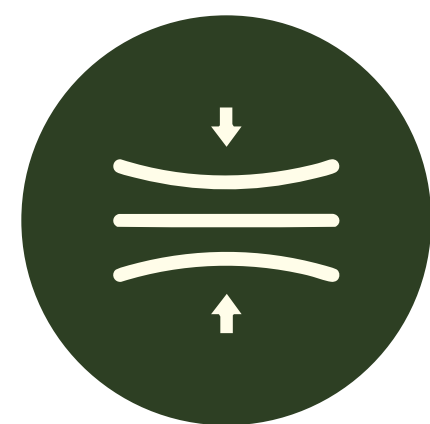
HOW TO INTEGRATE INTO PRACTICE



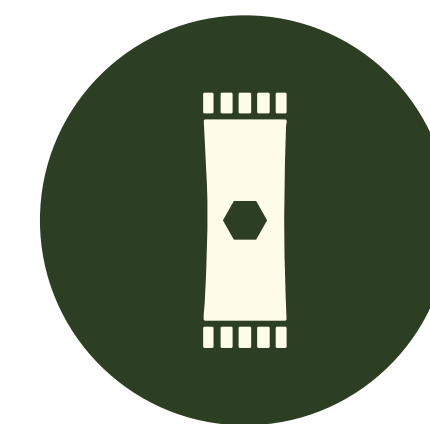
Patient profiles
listed above



Responds to a
low FODMAP diet



Needs more dietary
variety and flexibility



Recommend
FODZYME[®]



Improved symptoms
and quality of life

WHY STOCK FODZYME IN YOUR PRACTICE?

- ✓ Improves patient adherence and outcomes
- ✓ Allows immediate access at point of care
- ✓ Supports dietary liberalization and nutritional adequacy



- ✓ Complements your treatment plans
- ✓ Easy for your team to recommend
- ✓ Creates an additional revenue stream

EASY TO USE



Sprinkle
on food

1



Eat and
enjoy!

2



Works in
real time

3

READY TO LEARN MORE?

Let's support your patients together.

Jen Radovich

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Schedule a meeting