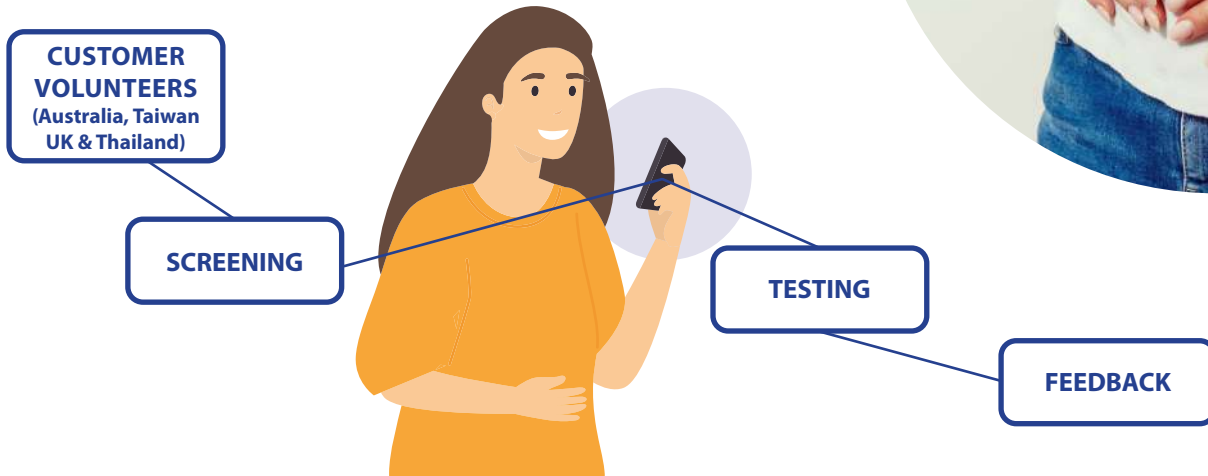


# Livaux® improves bloating, pain and bowel movement symptoms by 41% - 47%



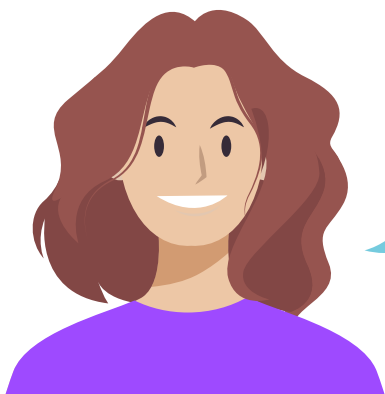
## Anagenix Automated Market Acceptance Testing Platform



51 customers with IBS and/or symptoms typically associated with IBS from Australia, Taiwan, Thailand and the UK, volunteered for Market Acceptance Testing. The customers consumed 600 mg of Livaux per day for 2 weeks.

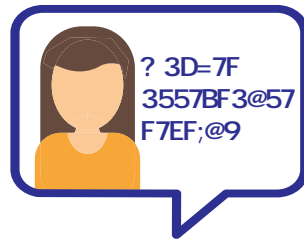


People with irritable bowel syndrome (IBS) experience a variety of gastrointestinal and other gut-axis related symptoms, including, but not limited to, bloating, pain, discomfort, constipation, diarrhea, mood and sleep disturbances, low energy and memory/concentration issues. These symptoms also occur in healthy people, the difference being that there is a higher frequency and/or greater severity of the symptoms in people with IBS. People with IBS are therefore considered to be a suitable study group when looking at these sorts of symptoms and are translatable to the general population.

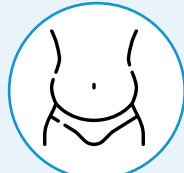


*"Since I finished the trial, I've gone back to the way I was before, pain, bloating, hard poops, I wish the trial could have gone on for longer."*

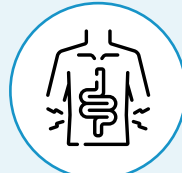
**- Customer Volunteer**



Wide range of symptoms experienced by the customer volunteers before consuming Livaux



**Bloating**  
70%



**Diarrhea**  
55%



**Poor Sleep**  
45%



**Poor mood/stress**  
27%



**Low energy**  
33%



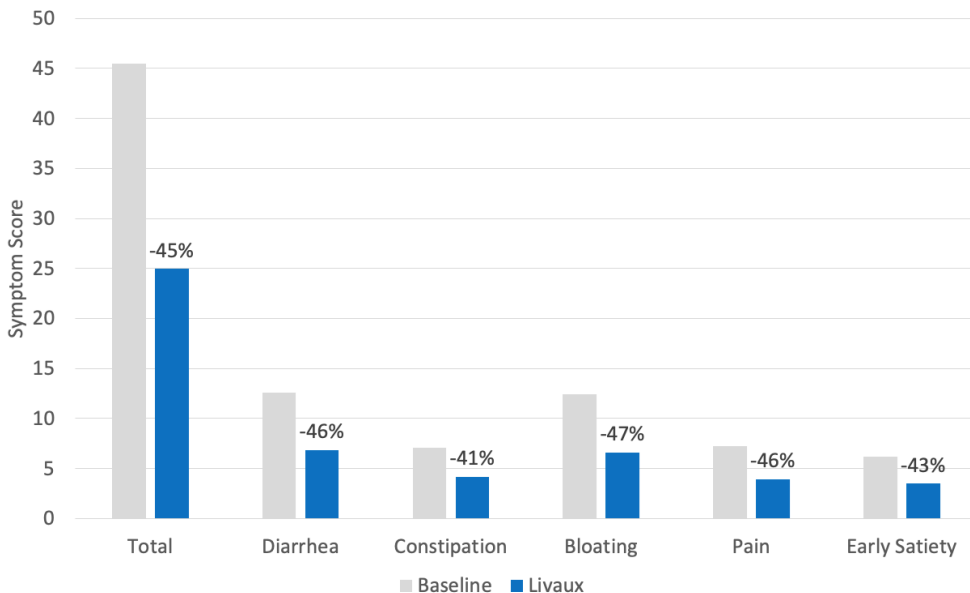
**Memory/concentration issues**  
25%

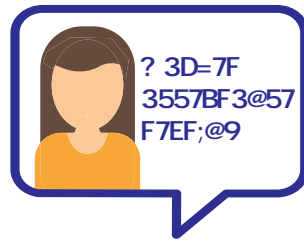


**Livaux reduces symptoms by 41% - 47%**

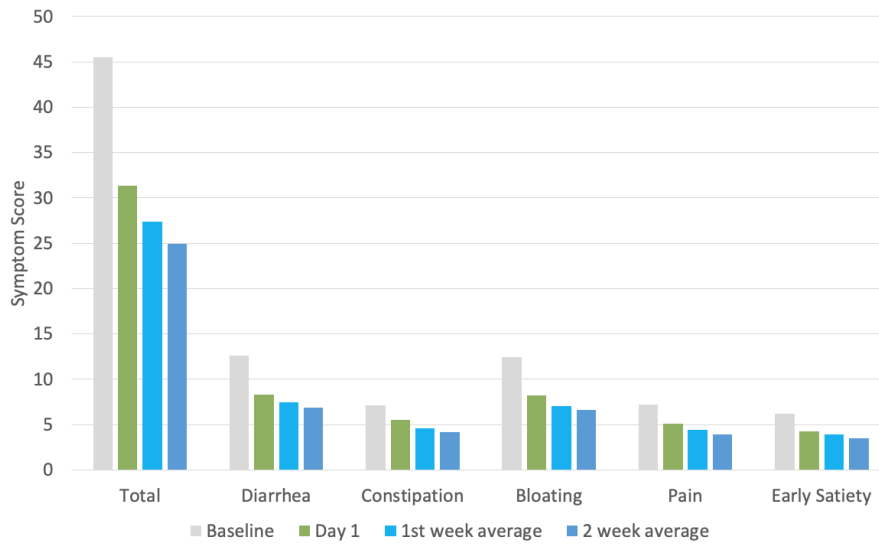
*"I felt less pain and after a few days my stools were more regular and same standard (no diarrhoea or constipation)."*  
- **Customer Volunteer**

**IBS Symptom Severity Scores Before and After 2 Weeks Livaux Daily**





### IBS Symptom Severity Scores Before and During Livaux Consumption



Improvement in symptoms evident after a single dose of Livaux.

### Livaux digestive health benefits

- Whole gold kiwifruit powder
- Contains complex kiwifruit pectin to feed beneficial bacteria, including butyrate-producing *Faecalibacterium prausnitzii* (F. prau), as shown in two clinical studies
- Lower levels of F. prau has been associated with various health concerns, including IBS
- F. prau and butyrate have numerous health benefits including reducing inflammation, a common factor involved in IBS and other gastrointestinal and gut-axis related symptom manifestation
- Livaux helps to normalise bowel movements and improve stool form and frequency

Improvement in symptoms in various customer groups					
Symptoms	Australia	Taiwan	Thailand	UK	Average
<b>Total</b>	44%	47%	51%	31%	45%
<b>Diarrhea</b>	48%	34%	59%	22%	46%
<b>Constipation</b>	41%	35%	56%	32%	41%
<b>Bloating</b>	43%	53%	52%	37%	47%
<b>Pain</b>	45%	54%	49%	34%	46%
<b>Early Satiety</b>	37%	56%	49%	33%	43%

Results were similar across the 4 regions



### CONCLUSION:

Customers experienced a wide range of symptoms before consuming Livaux.  
 After taking Livaux, customers reported improvements in their symptoms.  
 The biggest improvements were in symptoms associated with diarrhea, bloating and pain.  
 Customers also reported having softer stools and improved regularity.

