



ASPERGILLUS, **BACILLUS SUBTILIS**, RHIZOPUS, **LACTASE**,  
**TRICHODERMA LONGIBRACHIATUM**, ASPERGILLUS ORYZE,  
SUBTILIS, **RHIZOPUS ORYZAE**, TRICHODERMA **α-AMYLASE**,  
**CELLULASE**, BACILLUS SUBTILIS, **ASPERGILLUS ORYZE**, RHIZOPUS,  
TRICHODERMA **NEUTRAL PROTEASE**, SUBTILIS, **LIPASE**, TRICHODERMA

## DigeZyme® is Sabinsa's unique blend of five digestive enzymes...

...α-amylase, cellulase, neutral protease, lactase, and lipase, offers proper digestion and better absorption of nutrients. With over 20 years of use worldwide, millions of doses have helped consumers' digestive systems break down carbohydrates, complex proteins, cellulosic fibers, lactose, and fats. This broad-acting NON-GMO Project Verified enzyme blend obtained from the fermentation process with *Aspergillus oryze*, *Bacillus subtilis*, *Rhizopus oryzae*, and *Trichoderma longibrachiatum* is resistant to the action of gastric juices.



### SIGNIFICANCE OF EACH ENZYME PRESENT IN THIS MULTIENZYME COMPLEX

**α-Amylase:** Breaks down carbohydrates such as starch, glycogen, and polysaccharides into smaller units

**Cellulase:** Breaks down cellulose and chitin

**Lipase:** Breaks down lipids, improves fat utilization, and supports healthy gallbladder function

**Protease:** Breaks down protein and peptides, supports immune function

**Lactase:** Breaks down lactose (milk sugar) and useful for lactose intolerance



## Clinically Studied & Certified

Functional Dyspepsia, 2018

Delayed Onset Muscle Soreness, 2016

Halal / OK Kosher / NON-GMO Project Verified

Manufactured in a USP GMP Audited Facility