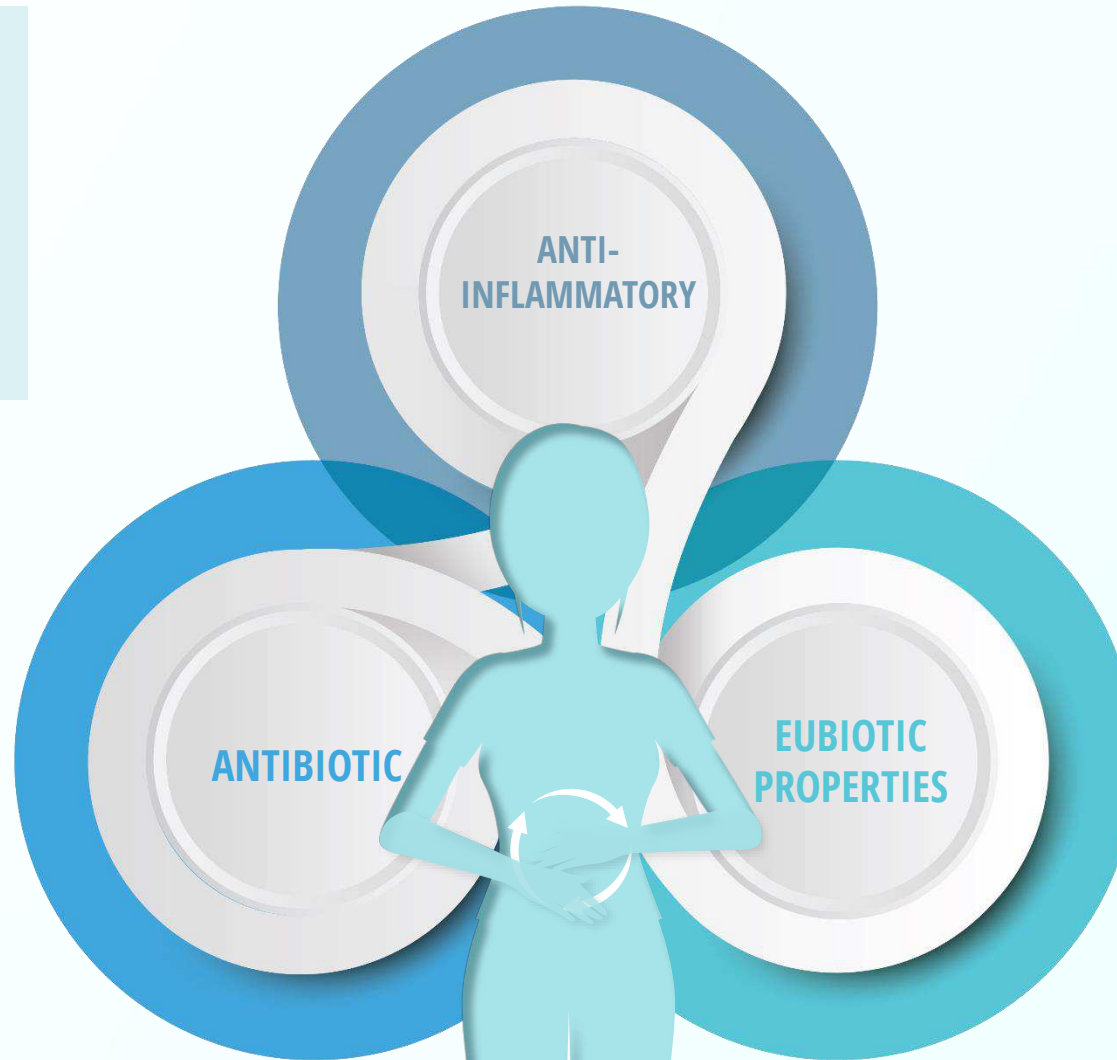


# THE BENEFITS OF LORMYX IN SUDD MANAGEMENT<sup>1,2,4,13</sup>

Multiple mechanisms of action of LORMYX in diverticular disease:



## MULTIPLE MECHANISMS OF ACTION OF RIFAXIMIN

**Down-regulation** in epithelial pro-inflammatory cytokine expression<sup>13</sup>

**High GI intraluminal availability** and non-systemic action<sup>1,2</sup>

**Broad-spectrum activity** against Gram-positive and Gram-negative aerobic and anaerobic bacteria<sup>1,4</sup>

**Eubiotic properties<sup>1,13</sup>**

- Stimulates the growth of beneficial bacterial species, including Lactobacilli and Bifidobacteria (while keeping the overall composition of the gut microbial community stable)<sup>1</sup>
- Modulates gut microenvironment and has cytoprotective properties<sup>13</sup>