WHAT IS CLAIMED IS:

1. Use of an anti-microbial polypeptide (AMP) comprising REG III in the manufacture of a medicament for treating a microbial disorder in a subject, wherein the REG III is REG IIIβ and/or REG IIIγ.

2. Use of an anti-microbial polypeptide (AMP) comprising REG III in the manufacture of a medicament for modulating the activity of an AMP in cells of a subject having a microbial disorder, wherein the REG III is REG IIIβ and/or REG IIIγ.

3. The use of claim 1 or claim 2, wherein the microbial disorder is inflammatory bowel disease (IBD).

4. The use of claim 3, wherein the IBD is Crohn's disease.

5. The use of claim 3, wherein the IBD is UC.

6. The use of any one of claims 1 to 5, wherein the AMP comprises a sequence of SEQ ID NO: 22, SEQ ID NO: 24, or the mature form of the AMP thereof.

7. The use of any one of claims 1 to 6, wherein the REG IIIβ and/or REG IIIγ is a human REG IIIβ and/or REG IIIγ.

8. A kit comprising one or more pharmaceutical compositions for treating a microbial disorder, wherein said pharmaceutical compositions each comprise a different AMP, wherein the AMP comprises REG III and the microbial disorder is IBD, and wherein said REG III is REG IIIβ or REG IIIγ.

9. The kit of claim 8, wherein the microbial disorder is IBD.

10. The kit of claim 9, wherein the IBD is Crohn's disease.

11. The kit of claim 9, wherein the IBD is UC.

12. The kit of any one of claims 8 to 11, wherein the AMP comprises a sequence of SEQ ID NO: 22, SEQ ID NO: 24, or the mature form of the AMP thereof.

13. The kit of any one of claims 8 to 12, wherein the REG IIIβ or REG IIIγ is a human REG IIIβ and/or REG IIIγ.