

Supplementary Materials: Effect of *Fusarium*-Derived Metabolites on the Barrier Integrity of Differentiated Intestinal Porcine Epithelial Cells (IPEC-J2)

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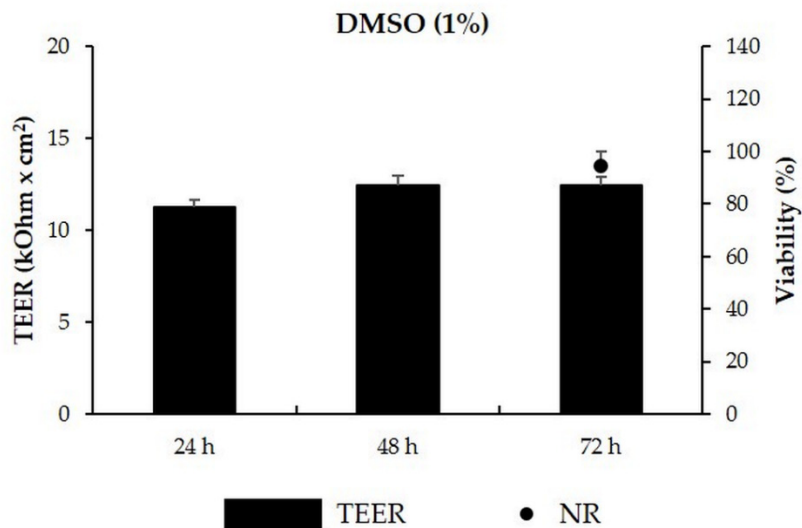


Figure S1. Effect of DMSO (1%) on TEER and viability of differentiated IPEC-J2. Differentiated IPEC-J2 were treated with DMSO (1%). TEER was measured after 24, 48 and 72 h. After the final TEER measurement, viability was determined via the NR assay. Data represent mean \pm SD, $n = 3$.