

Cumulative Methane Volume (mL)

Time (hour)

- Hydrollysate (0.005 L mix/kg FW) Exp
- Hydrollysate (0.005 L mix/kg FW) Theoretical with $R^2 = 0.998$
- Hydrollysate (0.01 L mix/kg FW) Exp
- Hydrollysate (0.01 L mix/kg FW) Theoretical with $R^2 = 0.99$

