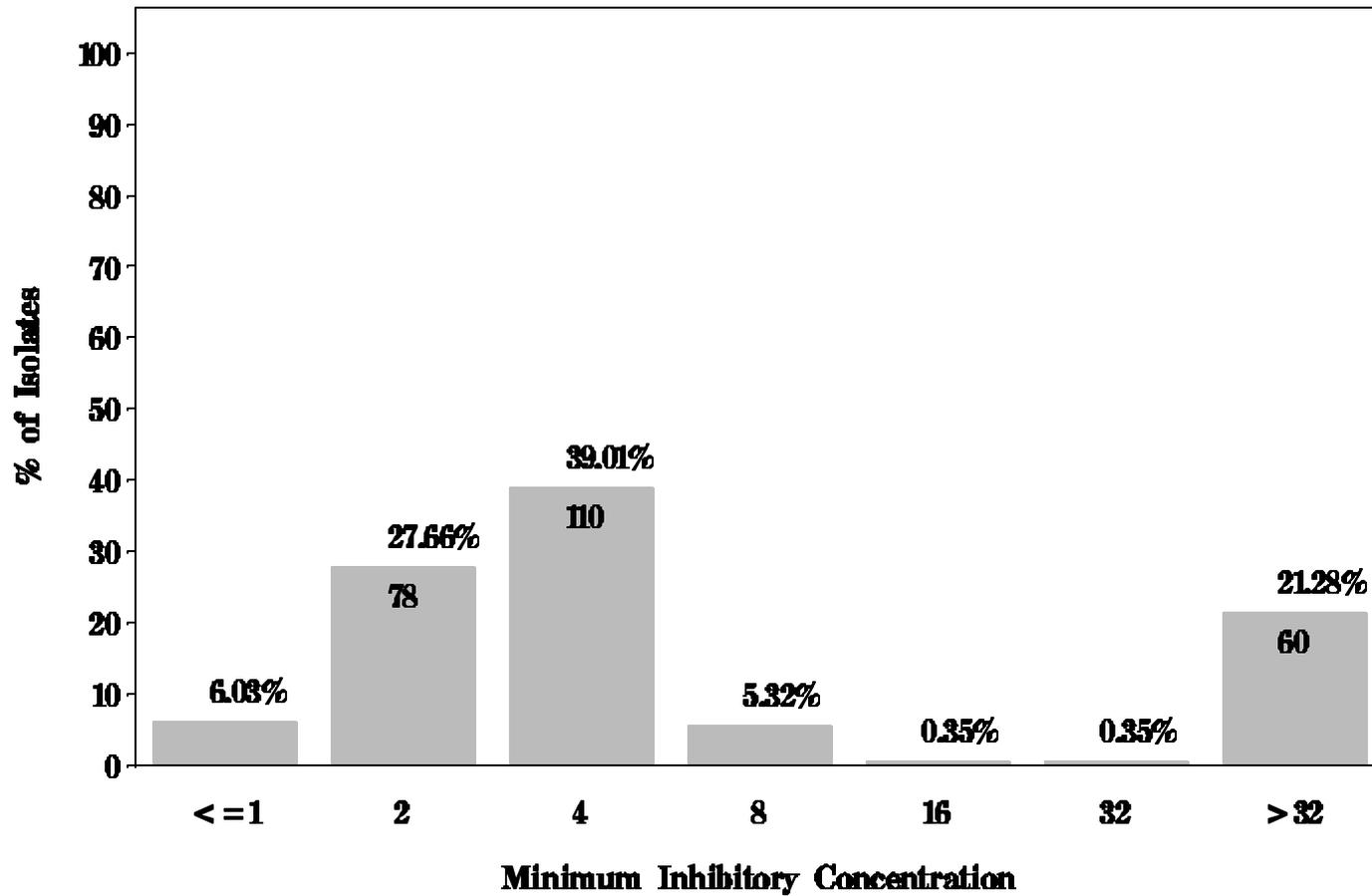


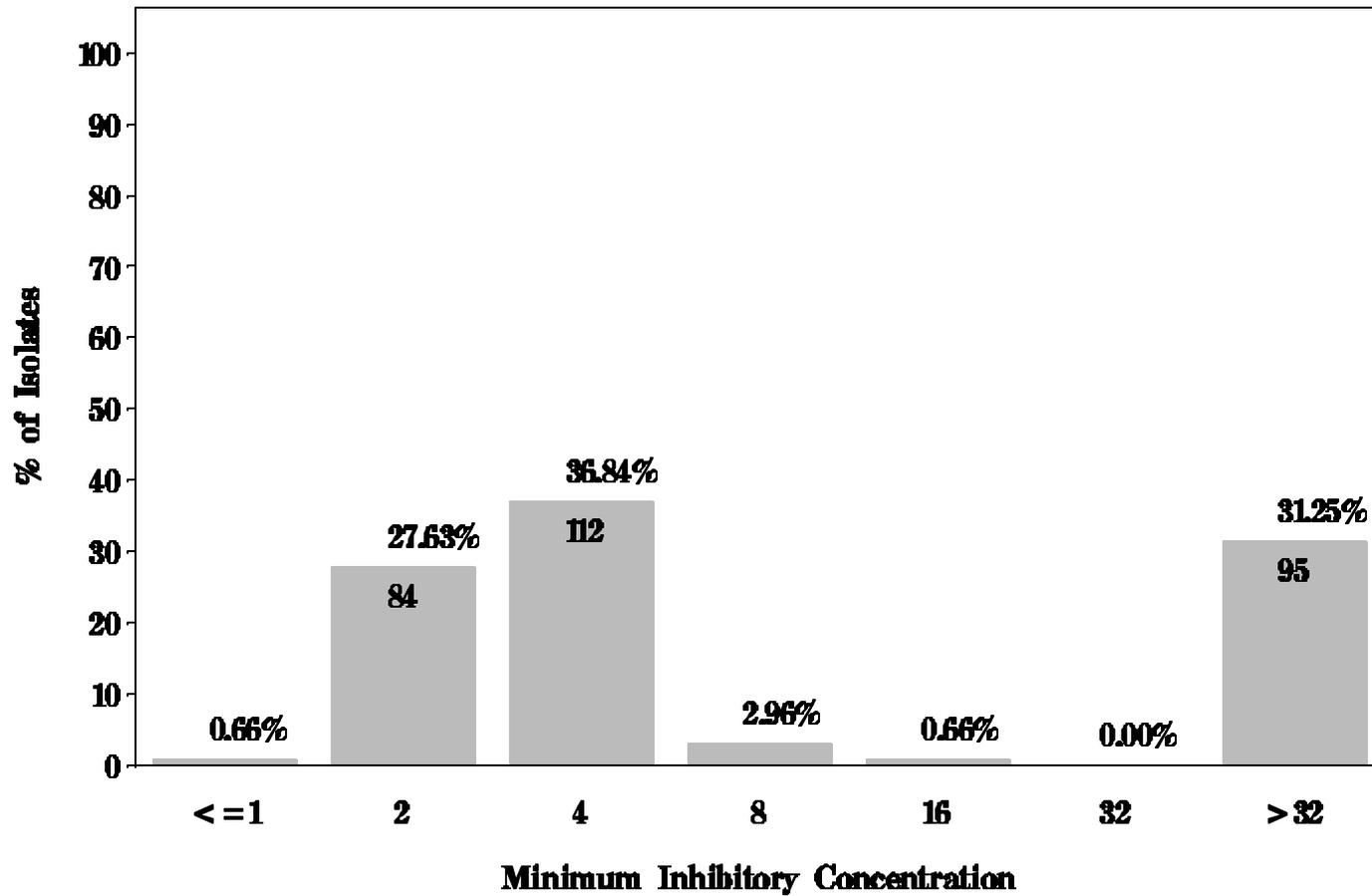
## NARMS

**Figure 19: Minimum Inhibitory Concentration of Ampicillin for *Escherichia coli* in Chicken Breast (N=282 Isolates)**  
Breakpoints: Susceptible  $\leq 8 \mu\text{g/mL}$  Resistant  $> 32 \mu\text{g/mL}$



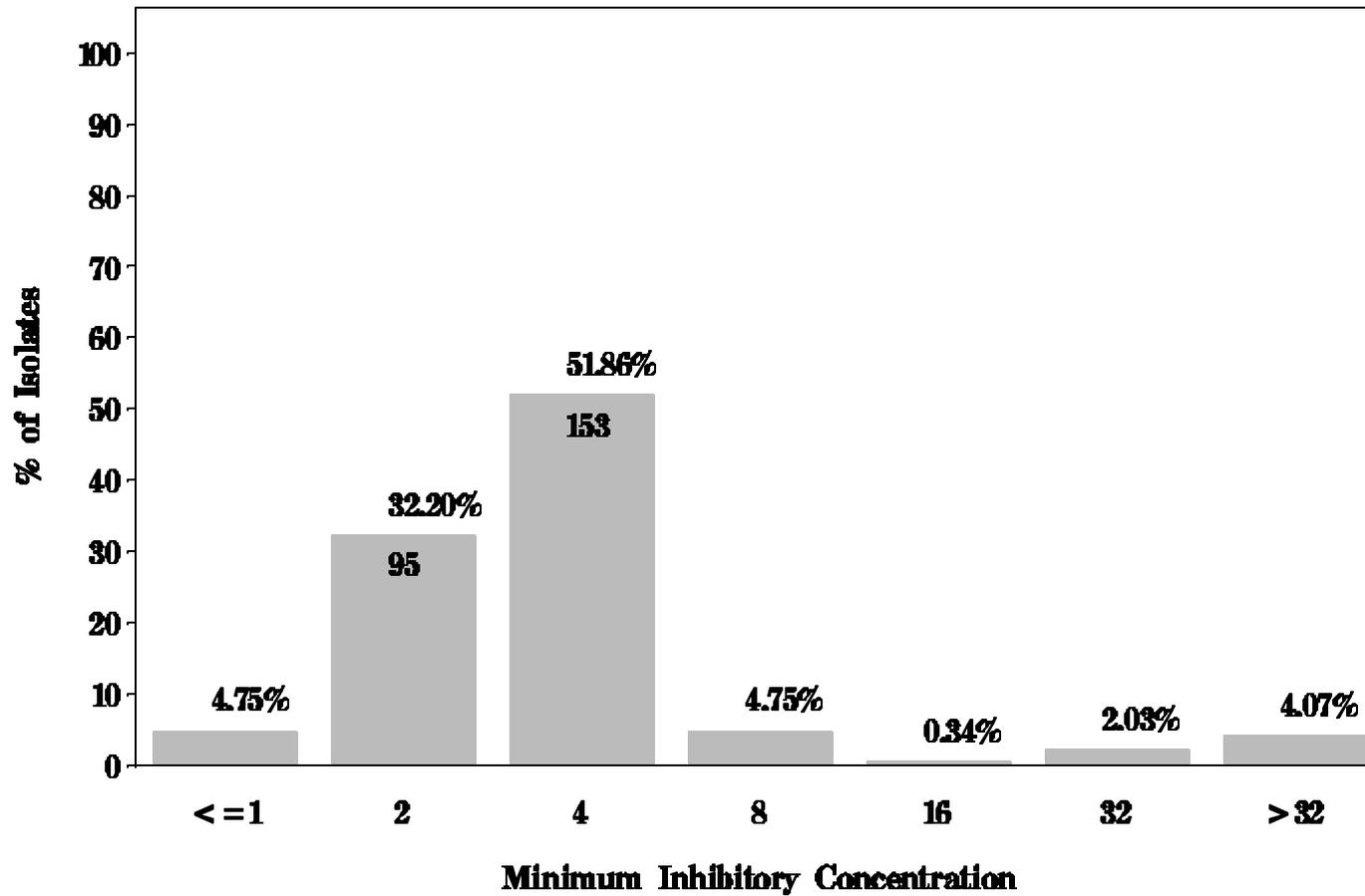
## NARMS

**Figure 19: Minimum Inhibitory Concentration of Ampicillin for *Escherichia coli* in Ground Turkey (N=304 Isolates)**  
Breakpoints: Susceptible  $\leq 8 \mu\text{g/mL}$  Resistant  $> 32 \mu\text{g/mL}$



# NARMS

**Figure 19: Minimum Inhibitory Concentration of Ampicillin for *Escherichia coli* in Ground Beef (N=295 Isolates)**  
Breakpoints: Susceptible  $\leq 8 \mu\text{g/mL}$  Resistant  $> 32 \mu\text{g/mL}$



## NARMS

**Figure 19: Minimum Inhibitory Concentration of Ampicillin for *Escherichia coli* in Pork Chop (N=184 Isolates)**

**Breakpoints: Susceptible  $\leq 8 \mu\text{g/mL}$  Resistant  $> 32 \mu\text{g/mL}$**

