Fig. 1. Survival of *Listeria monocytogenes* on turkey frankfurters treated with 0.25 and 0.50% sodium acetate (SA), packaged in vacuum or 100% CO$_2$ and stored at 4°C.
Fig. 2. Survival of *Listeria monocytogenes* on turkey frankfurters treated with 0.25 and 0.50% sodium diacetate (SD), packaged in vacuum or 100% CO$_2$, and stored at 4°C.
Fig. 3. Survival of *Listeria monocytogenes* on turkey frankfurters treated with 2.4 and 4.8% sodium lactate (SL), packaged in vacuum or 100% CO$_2$, and stored at 4°C.
Fig. 4. Growth of *Listeria monocytogenes* on turkey frankfurters treated with 0.25 and 0.50% sodium acetate (SA), packaged in vacuum or 100% CO₂, and stored at 10°C.
Fig. 5. Growth of *Listeria monocytogenes* on turkey frankfurters treated with 0.25 and 0.50% sodium diacetate (SD), packaged in vacuum or 100% CO$_2$, and stored at 10°C.
Fig. 6. Growth of *Listeria monocytogenes* on turkey frankfurters treated with 2.4 and 4.8% sodium lactate (SL), packaged in vacuum or 100% CO₂ and stored at 10°C.