



CompactDry TCR

For aerobic counts (Rapid type)

Incubation Temperature

$35 \pm 1^\circ\text{C}$ for all food matrices except dairy products

$35 \pm 1^\circ\text{C}$ or $32 \pm 1^\circ\text{C}$ for dairy products

Incubation Time

24 ± 2 hours or 48 ± 3 hours

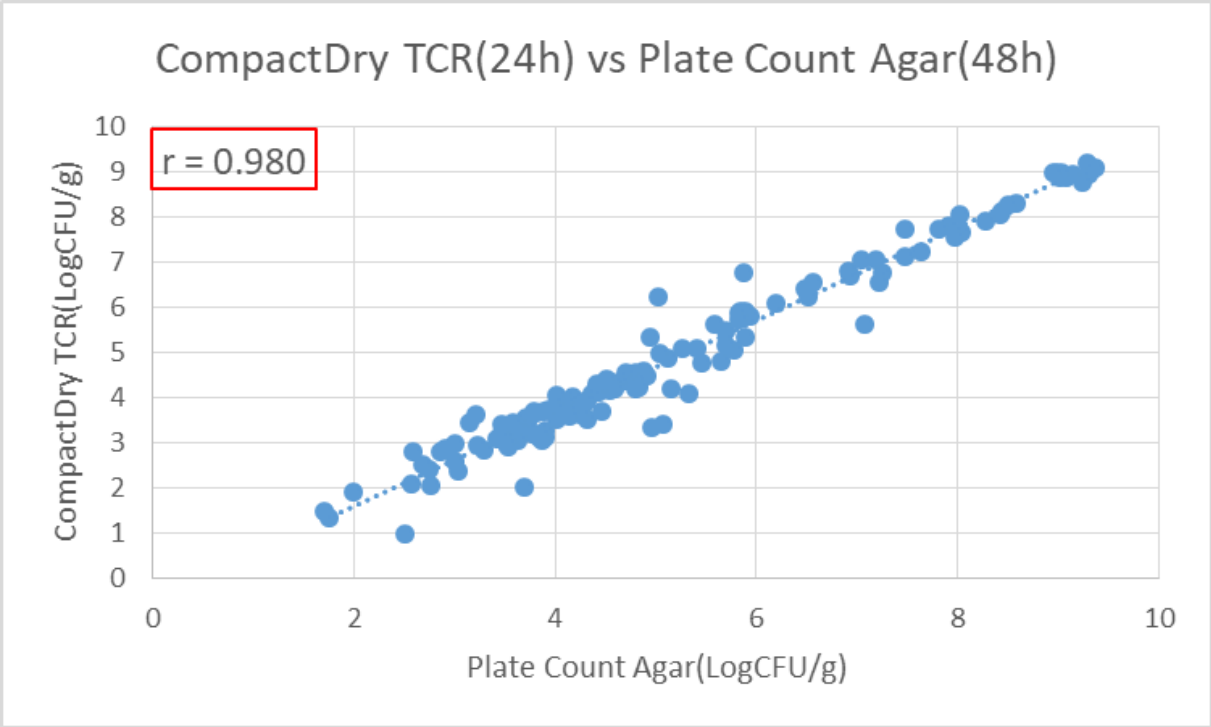
Interpretation

All colonies (almost all red colored)

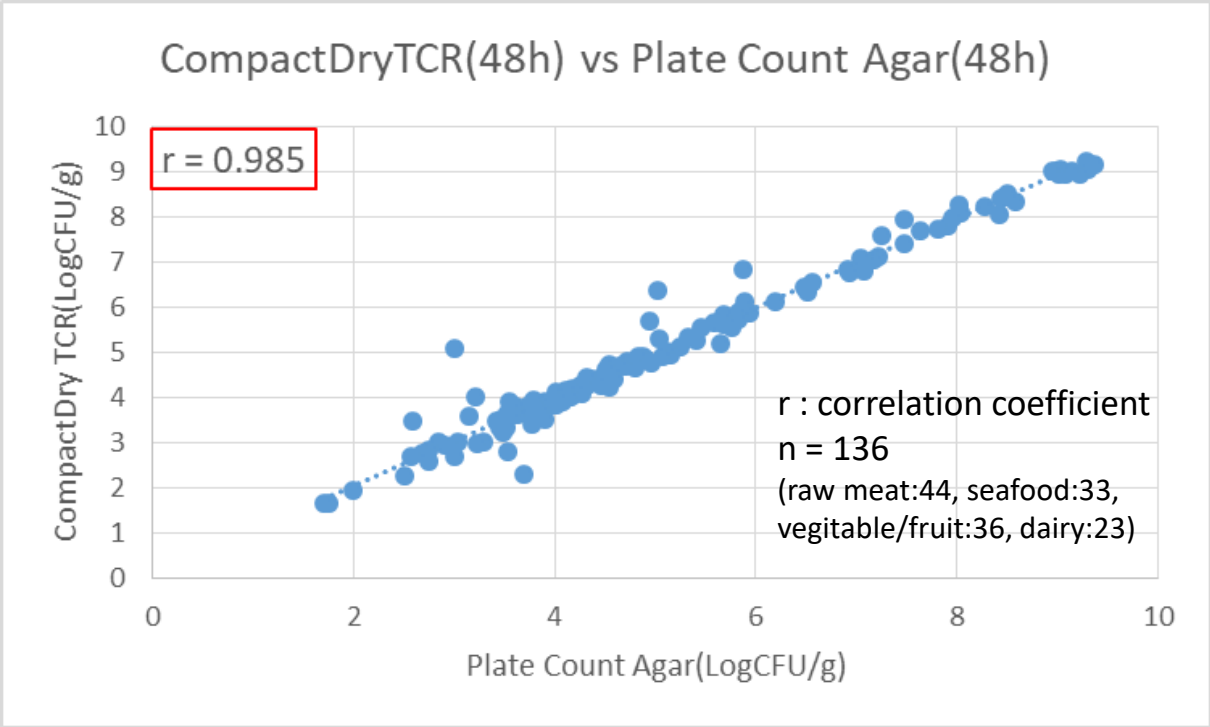
*In process of application for AOAC PTM certification

Correlation with conventional method

Correlation between CompactDry TCR(24 hours) and Plate Count Agar(48 hours) / CompactDry TCR(48 hours) and Plate Count Agar(48 hours)



CompactDry TCR(24h) vs. Plate Count Agar(48h)



CompactDry TCR(48h) vs. Plate Count Agar(48h)

CompactDry TCR(24h and 48h) has a high correlation with Plate Count agar(48h).

Growth after incubation for 24 hours



CompactDry TCR

CompactDry TC

CompactDry TCR

CompactDry TC

Sample Raw ground pork

Sample Salad