



- Corynebacteriales
- Flavobacteriales
- Bacillales
- Neisseriales
- Lactobacillales
- TM7\_[O-1]
- Erysipelotrichales
- Pasteurellales
- Synergistales
- Anaerolineales
- Bacteroidales
- Propionibacteriales
- Burkholderiales
- Desulfobacteriales
- Eggerthellales
- Spirochaetales
- Coriobacteriales
- Cardiobacteriales
- Campylobacteriales
- SR1\_[O-1]
- Mycoplasmatales
- Enterobacteriales
- Selenomonadales
- Actinomycetales
- Bifidobacteriales
- Fusobacteriales
- Desulfovibrionales
- Bacteroidetes\_[O-1]
- Fusobacteria\_[O]
- Clostridiales
- Sphingobacteriales

F20250911\_S105  
F20250911\_S100  
F20250911\_S095  
F20250911\_S090  
F20250911\_S085  
F20250911\_S080  
F20250911\_S075  
F20250911\_S070  
F20250911\_S065  
F20250911\_S060  
F20250911\_S055  
F20250911\_S050  
F20250911\_S045  
F20250911\_S040  
F20250911\_S035  
F20250911\_S030  
F20250911\_S025  
F20250911\_S020  
F20250911\_S015  
F20250911\_S010  
F20250911\_S005  
F20250911\_S000  
F20250911\_S348  
F20250911\_S343  
F20250911\_S338  
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F20250911\_S273  
F20250911\_S268  
F20250911\_S263  
F20250911\_S258  
F20250911\_S253  
F20250911\_S248  
F20250911\_S243  
F20250911\_S238  
F20250911\_S233  
F20250911\_S228  
F20250911\_S223  
F20250911\_S218  
F20250911\_S213

Samples

Order