

Probability >= 99%

99% > Probability >= 95%

95% > Probability >= 90%

90% > Probability >= 80%

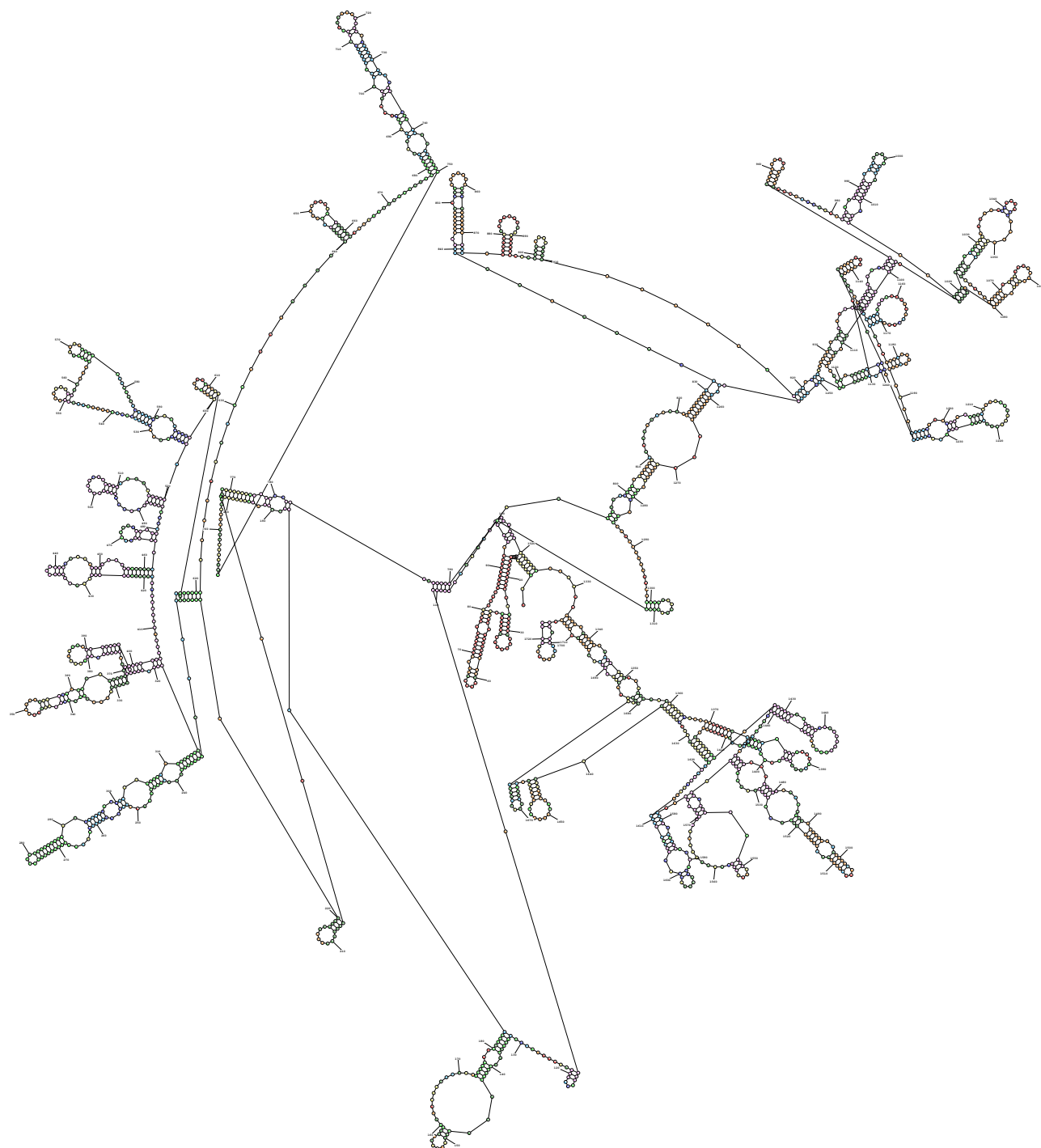
80% > Probability >= 70%

70% > Probability >= 60%

60% > Probability >= 50%

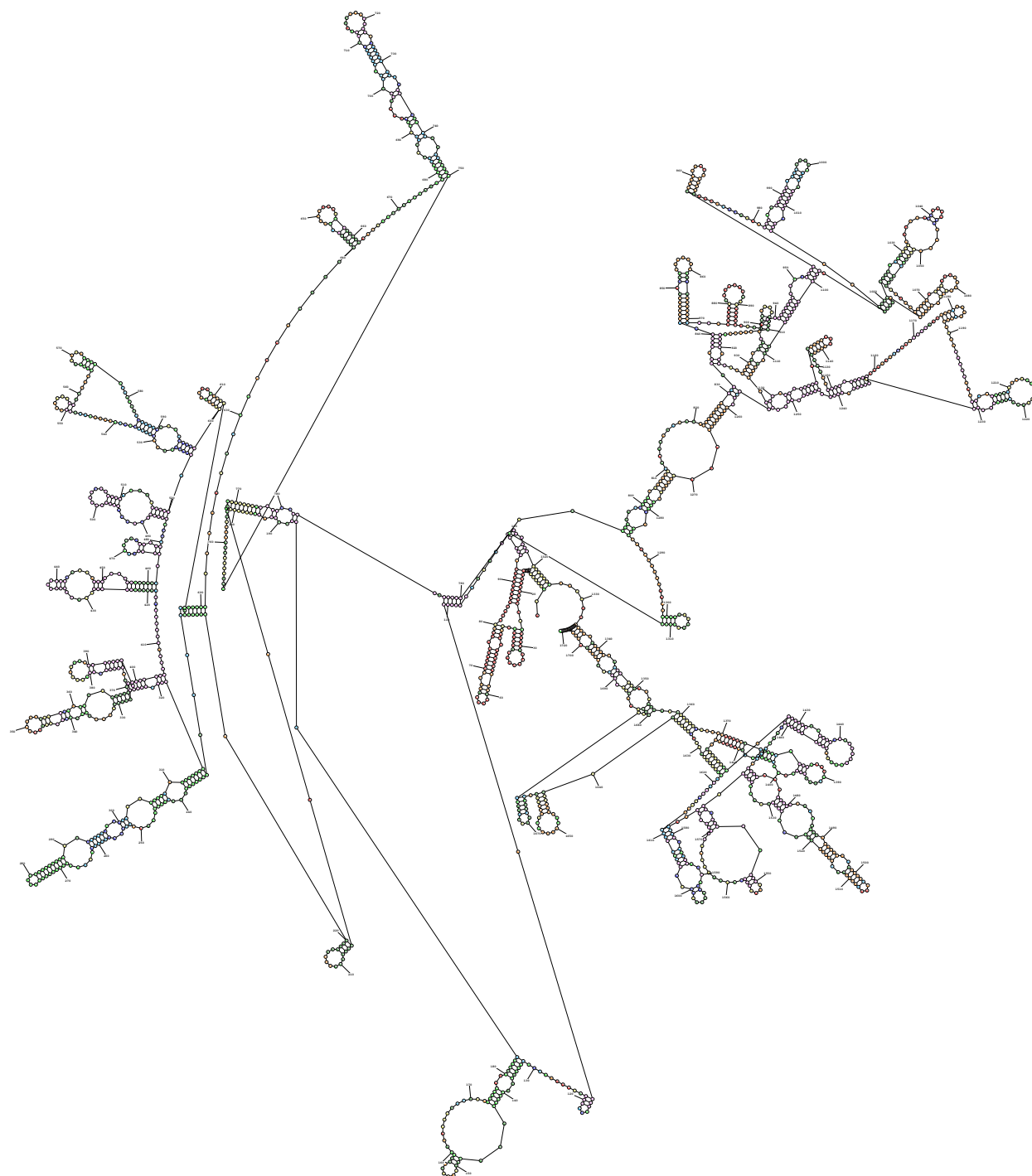
50% > Probability

ENERGY = -475.1 \hat{a} ;MuLP_chicken



Probability >= 99%
 99% > **Probability** >= 95%
 95% > **Probability** >= 90%
 90% > **Probability** >= 80%
 80% > **Probability** >= 70%
 70% > **Probability** >= 60%
 60% > **Probability** >= 50%
 50% > **Probability**

ENERGY = -475.1 \hat{a} ;MuLP_chicken



Probability >= 99%

99% > Probability >= 95%

95% > Probability >= 90%

90% > Probability >= 80%

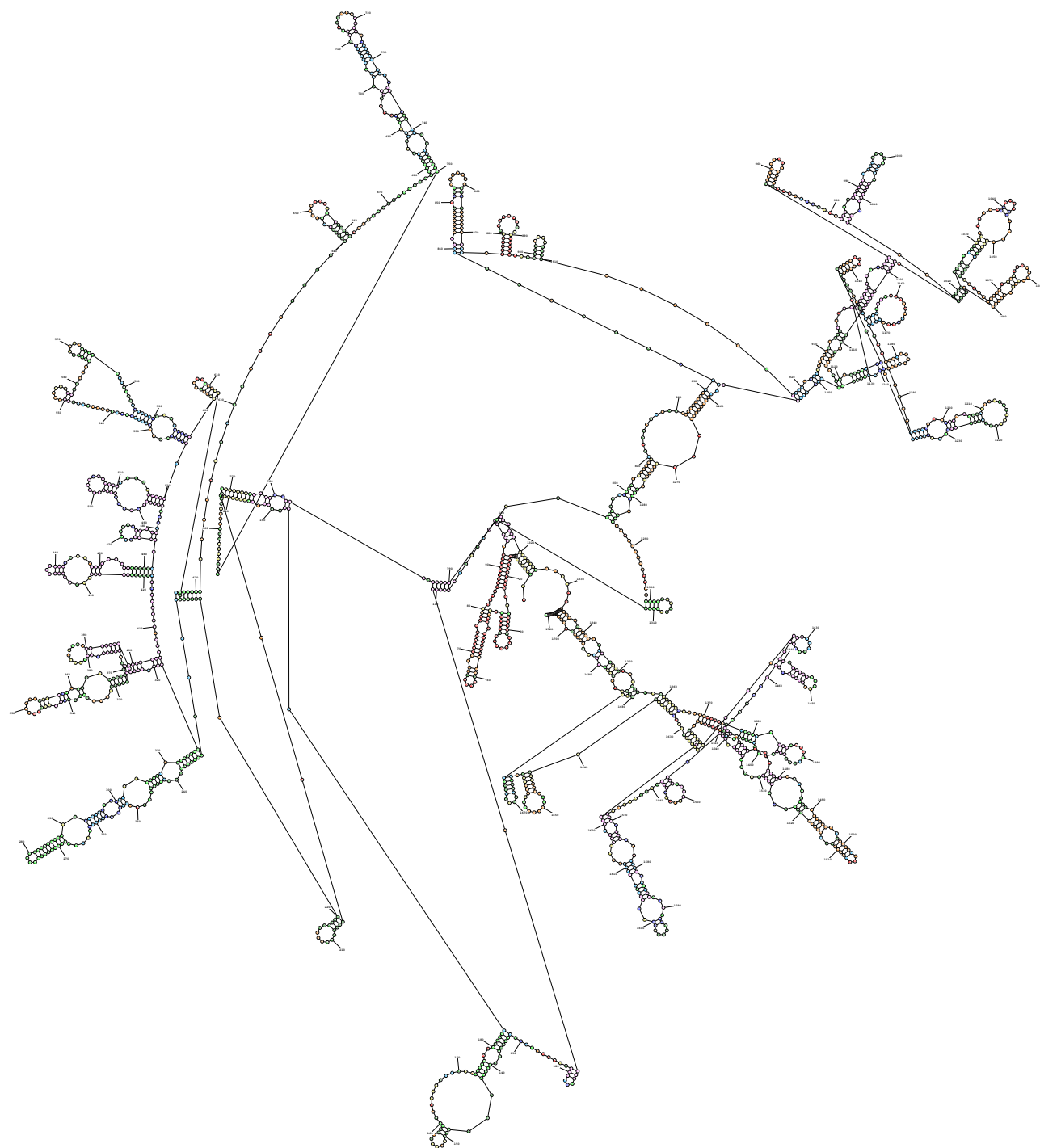
80% > Probability >= 70%

70% > Probability >= 60%

60% > Probability >= 50%

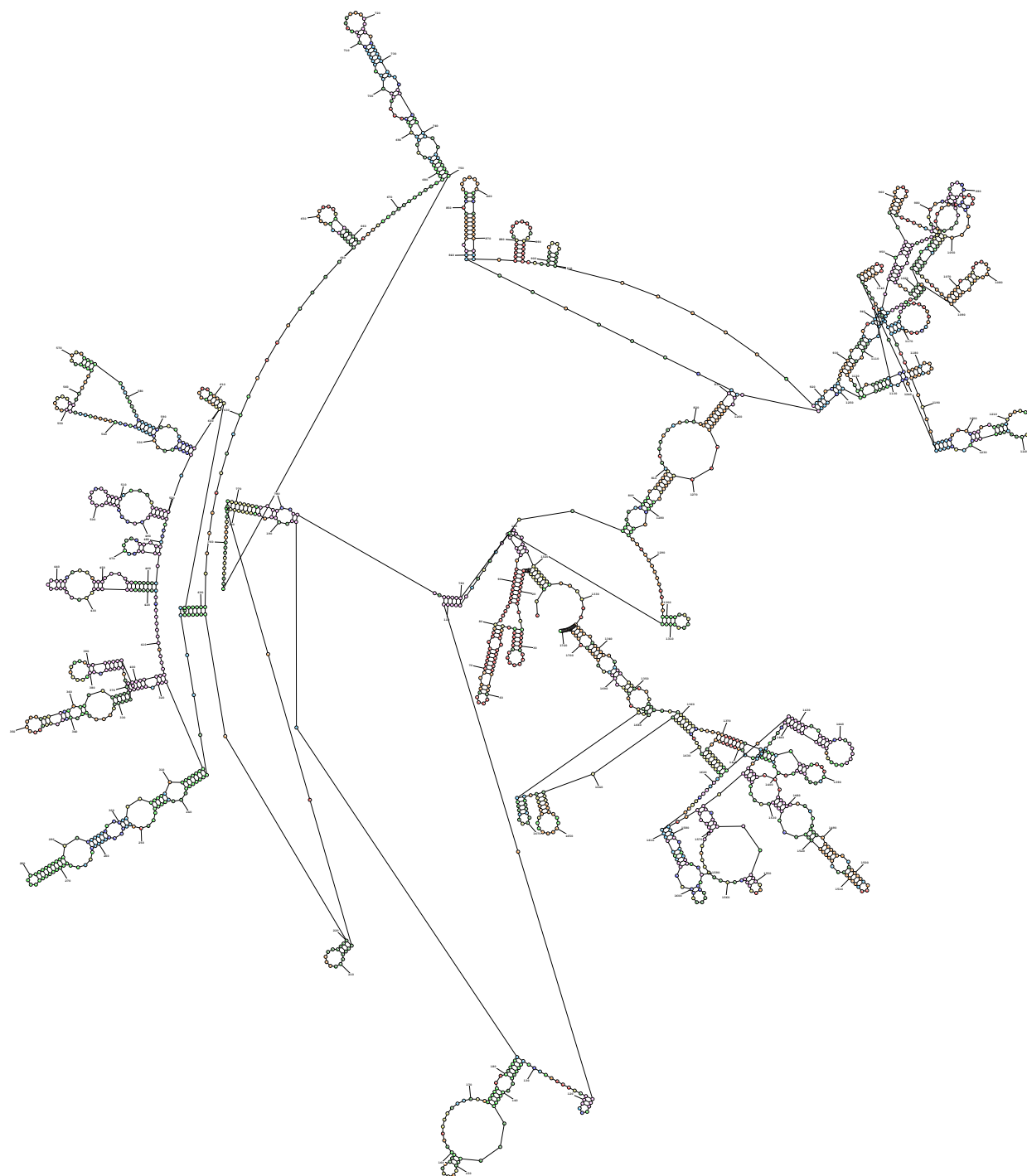
50% > Probability

ENERGY = -475.0 \hat{a} ;MuLP_chicken



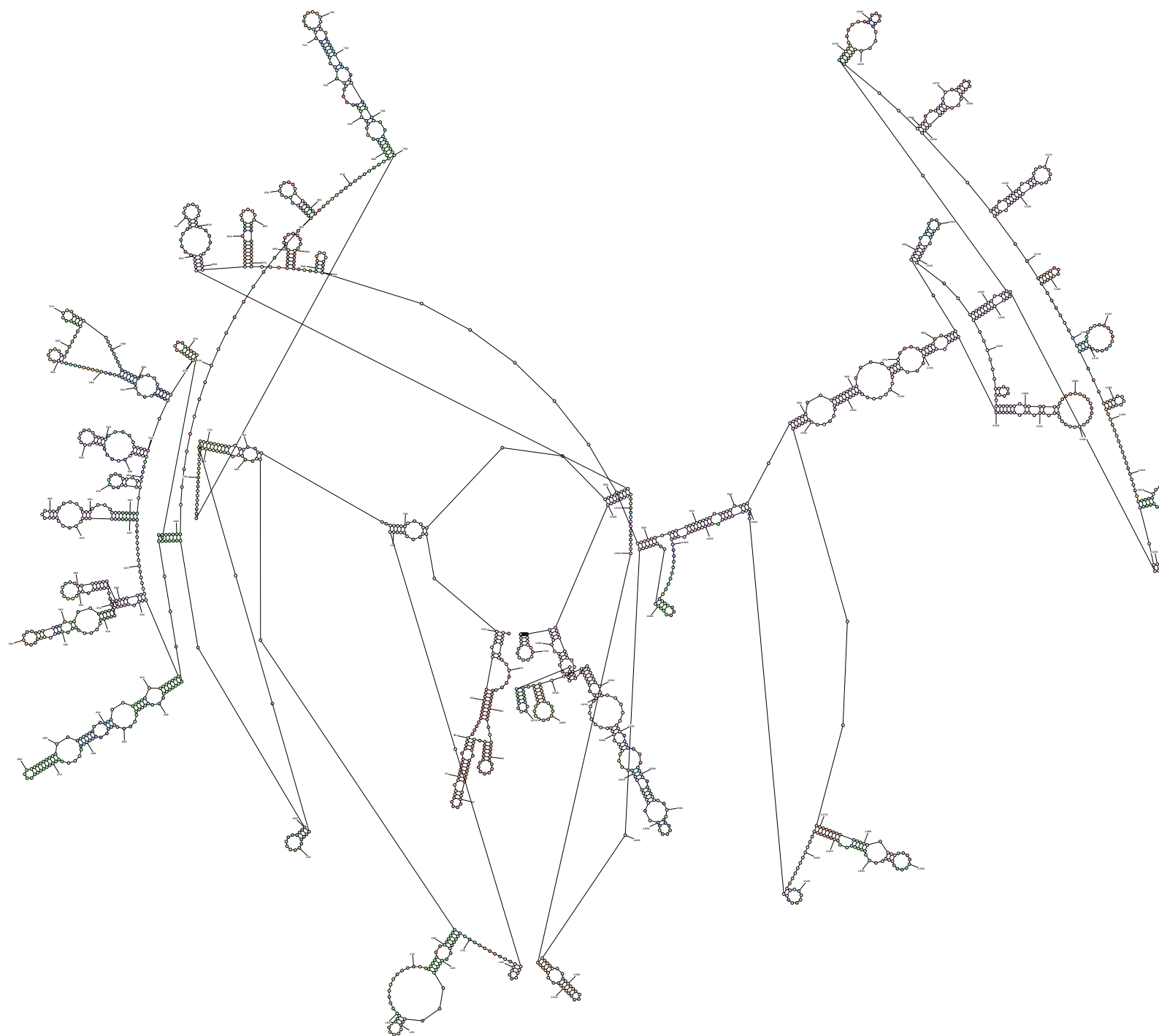
Probability \geq 99%
 99% > **Probability** \geq 95%
 95% > **Probability** \geq 90%
 90% > **Probability** \geq 80%
 80% > **Probability** \geq 70%
 70% > **Probability** \geq 60%
 60% > **Probability** \geq 50%
 50% > **Probability**

ENERGY = -474.9 \hat{a} μ LP_chicken



Probability >= 99%
 99% > **Probability** >= 95%
 95% > **Probability** >= 90%
 90% > **Probability** >= 80%
 80% > **Probability** >= 70%
 70% > **Probability** >= 60%
 60% > **Probability** >= 50%
 50% > **Probability**

ENERGY = -474.7 \hat{a} μ LP_chicken



Probability \geq 99%

99% $>$ **Probability** \geq 95%

95% $>$ **Probability** \geq 90%

90% $>$ **Probability** \geq 80%

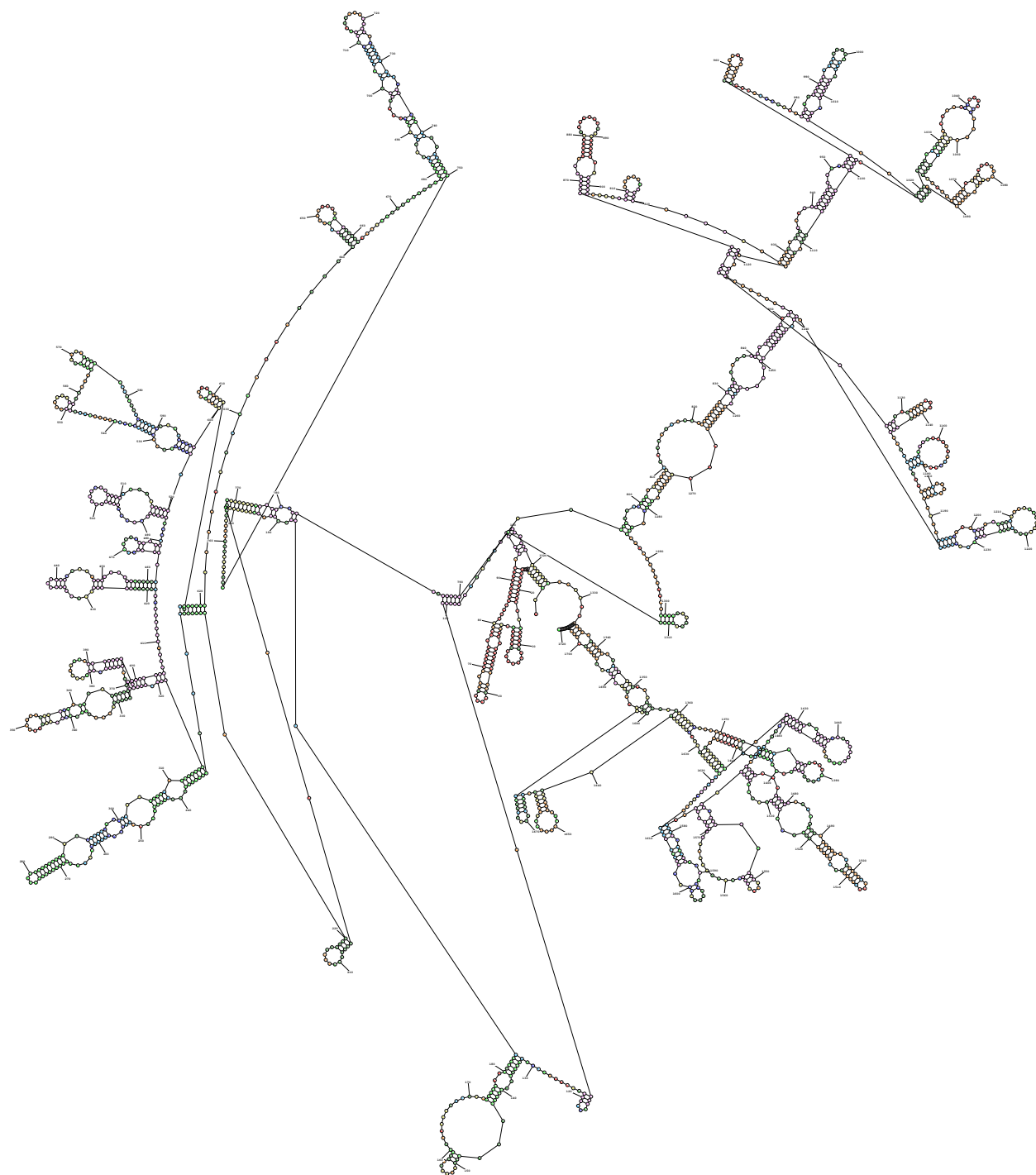
80% $>$ **Probability** \geq 70%

70% $>$ **Probability** \geq 60%

60% $>$ **Probability** \geq 50%

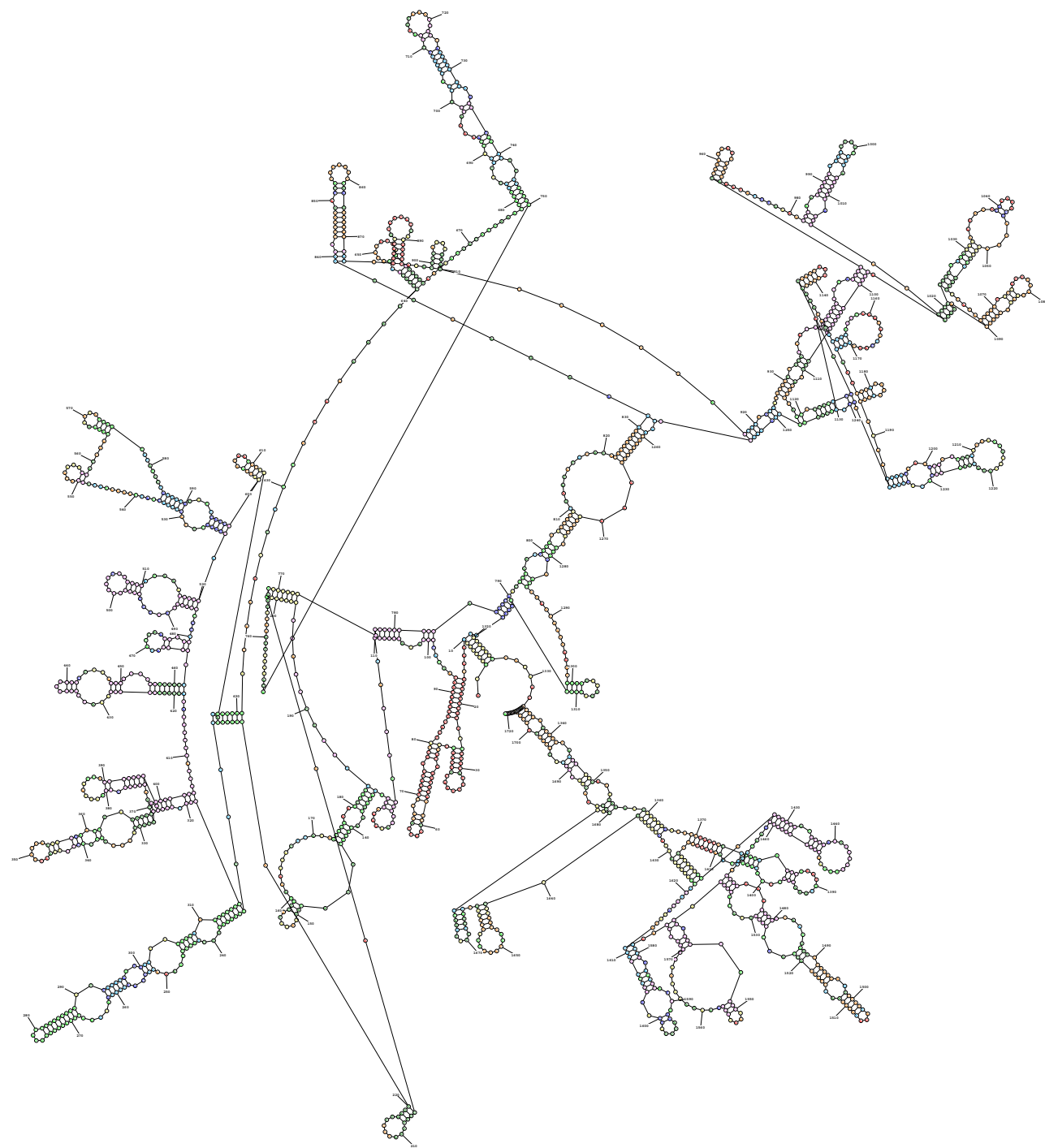
50% $>$ **Probability**

ENERGY = -474.5 \hat{a} μ LP_chicken



Probability >= 99%
 99% > **Probability** >= 95%
 95% > **Probability** >= 90%
 90% > **Probability** >= 80%
 80% > **Probability** >= 70%
 70% > **Probability** >= 60%
 60% > **Probability** >= 50%
 50% > **Probability**

ENERGY = -474.5 \hat{a} ;MuLP_chicken



Probability >= 99%

99% > **Probability** >= 95%

95% > **Probability** >= 90%

90% > **Probability** >= 80%

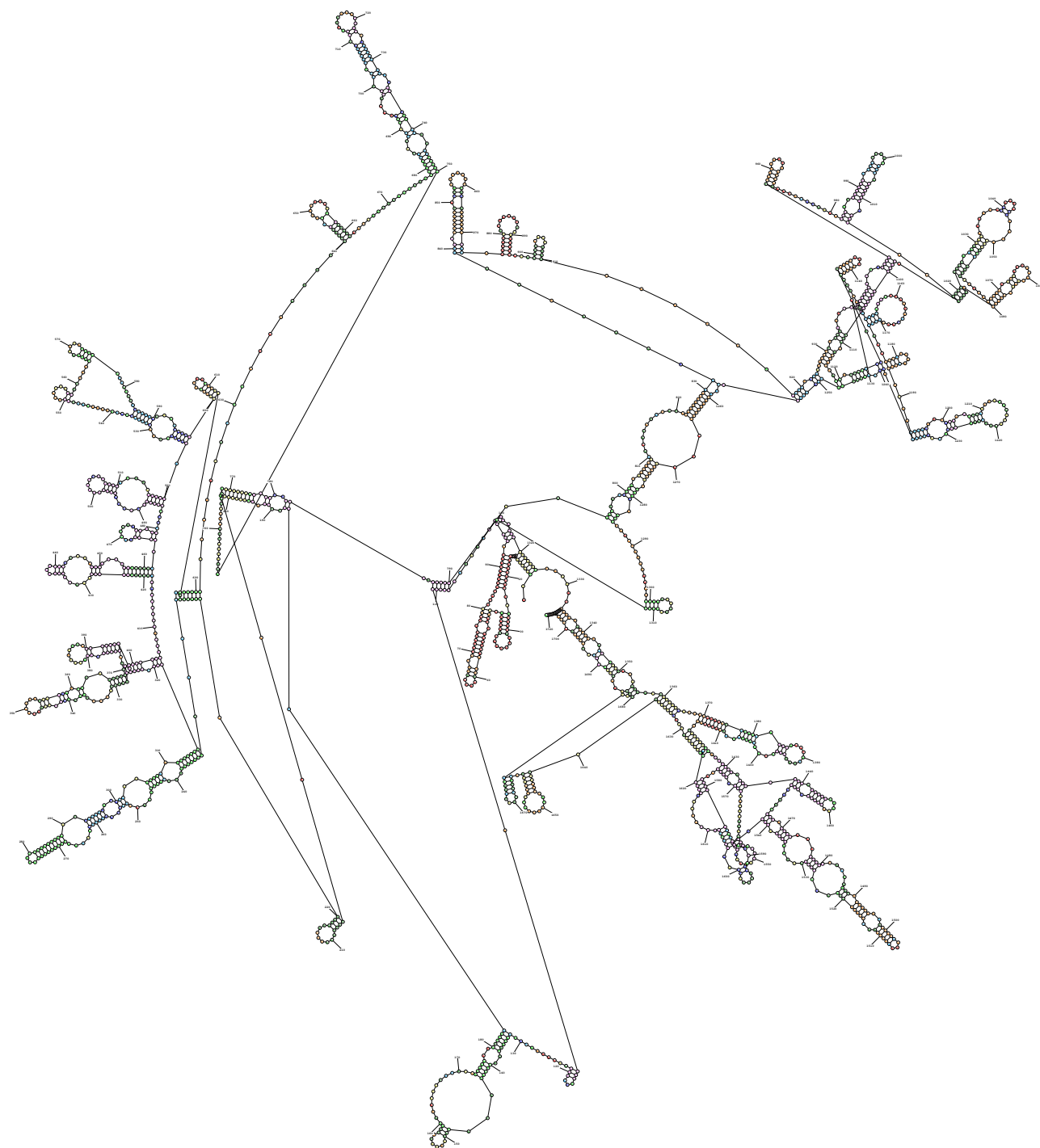
80% > **Probability** >= 70%

70% > **Probability** >= 60%

60% > **Probability** >= 50%

50% > **Probability**

ENERGY = -474.5 \hat{a} ;MuLP_chicken



Probability >= 99%

99% > Probability >= 95%

95% > Probability >= 90%

90% > Probability >= 80%

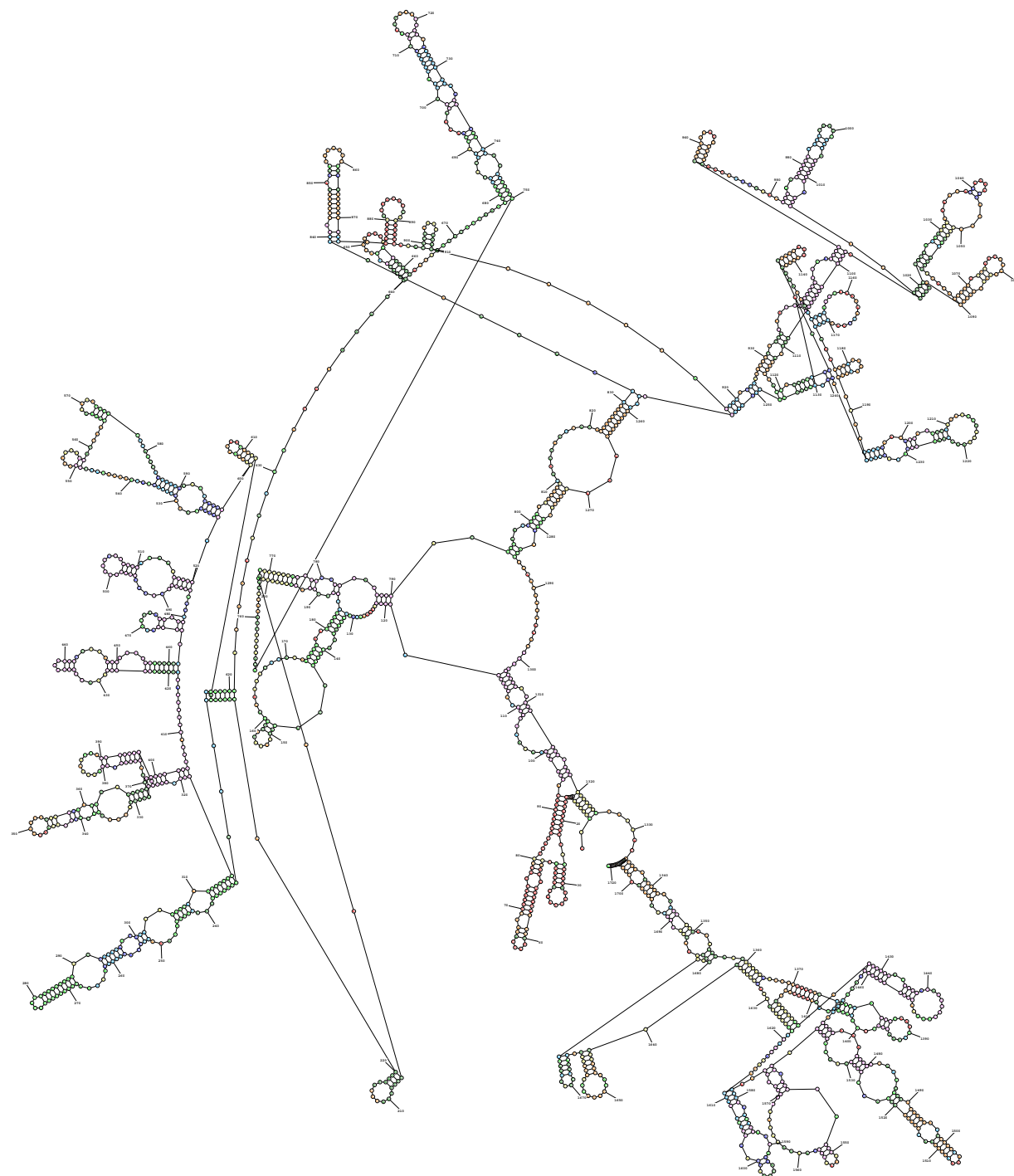
80% > Probability >= 70%

70% > Probability >= 60%

60% > Probability >= 50%

50% > Probability

ENERGY = -474.5 \hat{a} ;MuLP_chicken



Probability \geq 99%

99% $>$ **Probability** \geq 95%

95% $>$ **Probability** \geq 90%

90% $>$ **Probability** \geq 80%

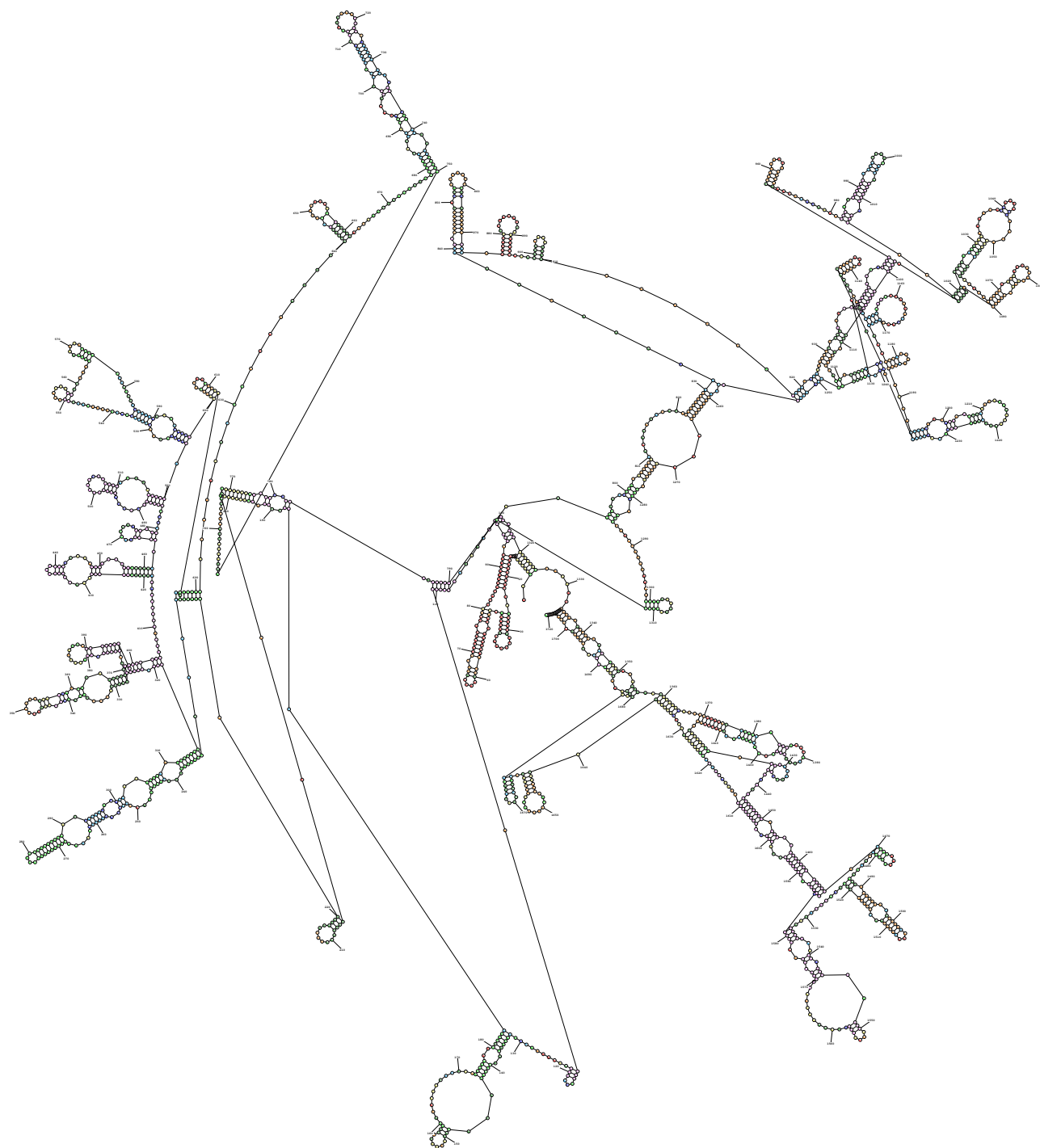
80% $>$ **Probability** \geq 70%

70% $>$ **Probability** \geq 60%

60% $>$ **Probability** \geq 50%

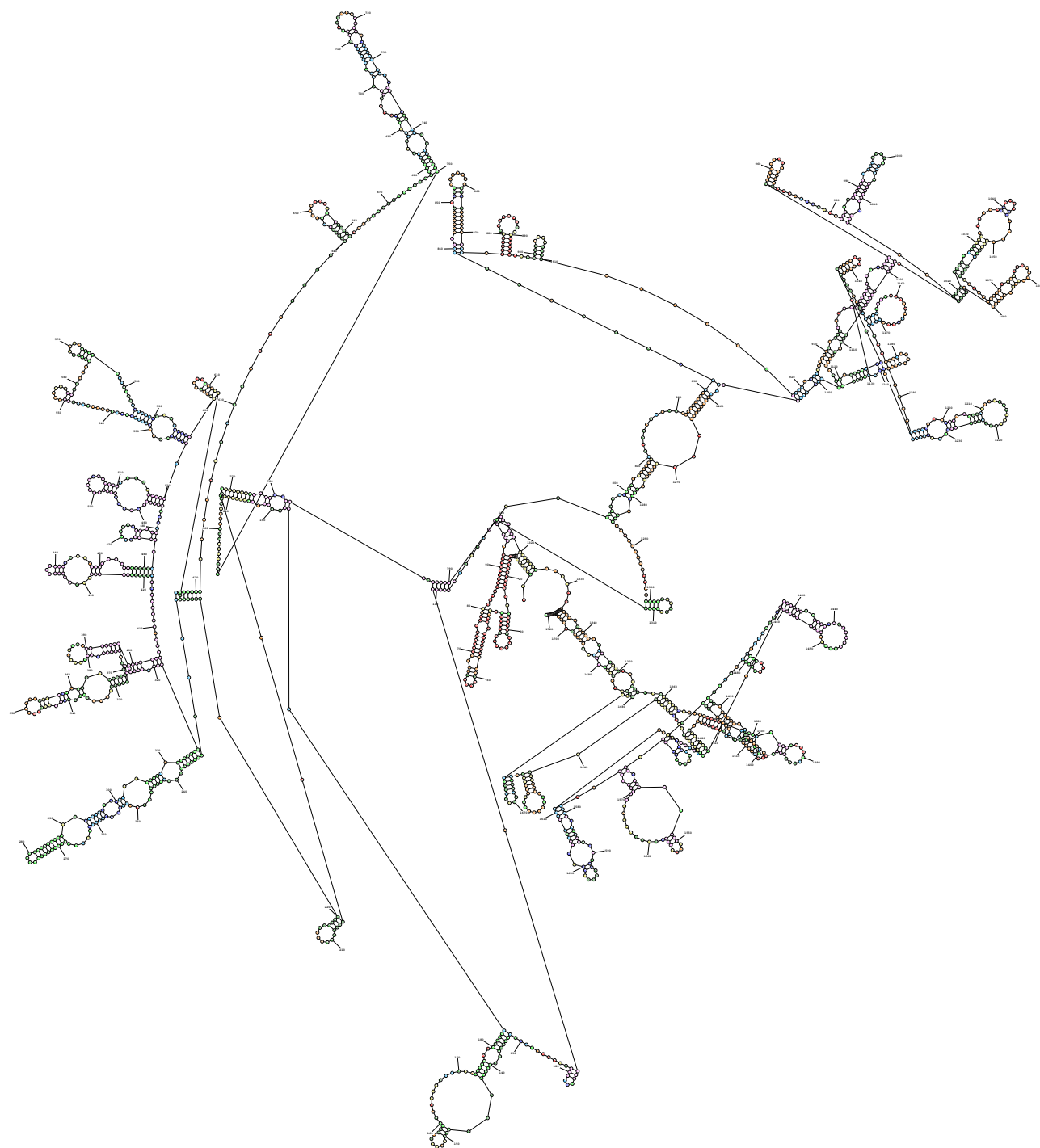
50% $>$ **Probability**

ENERGY = -474.5 \hat{a} iMuLP_chicken



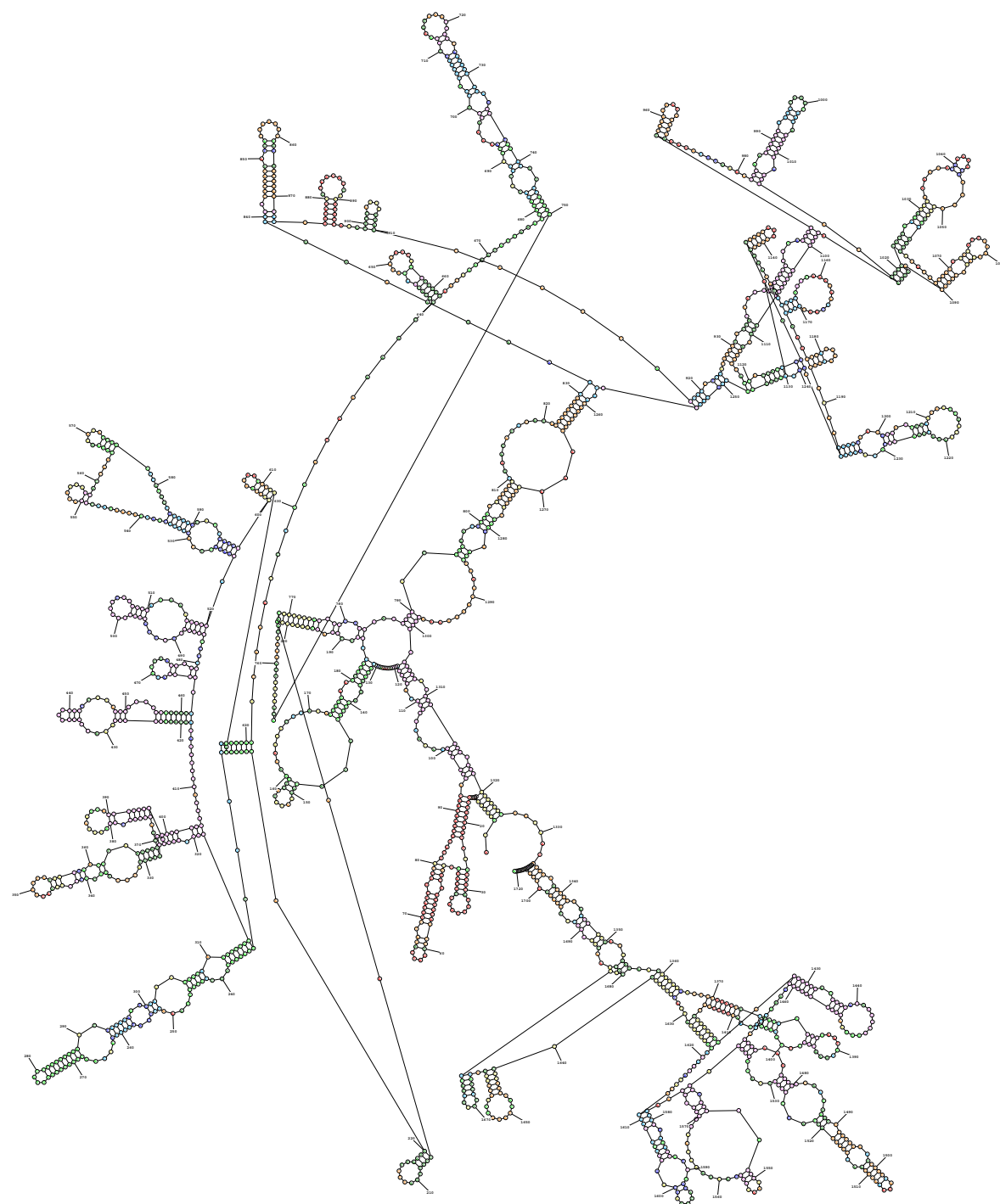
Probability \geq 99%
 99% > **Probability** \geq 95%
 95% > **Probability** \geq 90%
 90% > **Probability** \geq 80%
 80% > **Probability** \geq 70%
 70% > **Probability** \geq 60%
 60% > **Probability** \geq 50%
 50% > **Probability**

ENERGY = -474.4 \hat{a} μ LP_chicken



Probability >= 99%
 99% > **Probability** >= 95%
 95% > **Probability** >= 90%
 90% > **Probability** >= 80%
 80% > **Probability** >= 70%
 70% > **Probability** >= 60%
 60% > **Probability** >= 50%
 50% > **Probability**

ENERGY = -474.3 \hat{a} ;MuLP_chicken



Probability >= 99%

99% > **Probability** >= 95%

95% > **Probability** >= 90%

90% > **Probability** >= 80%

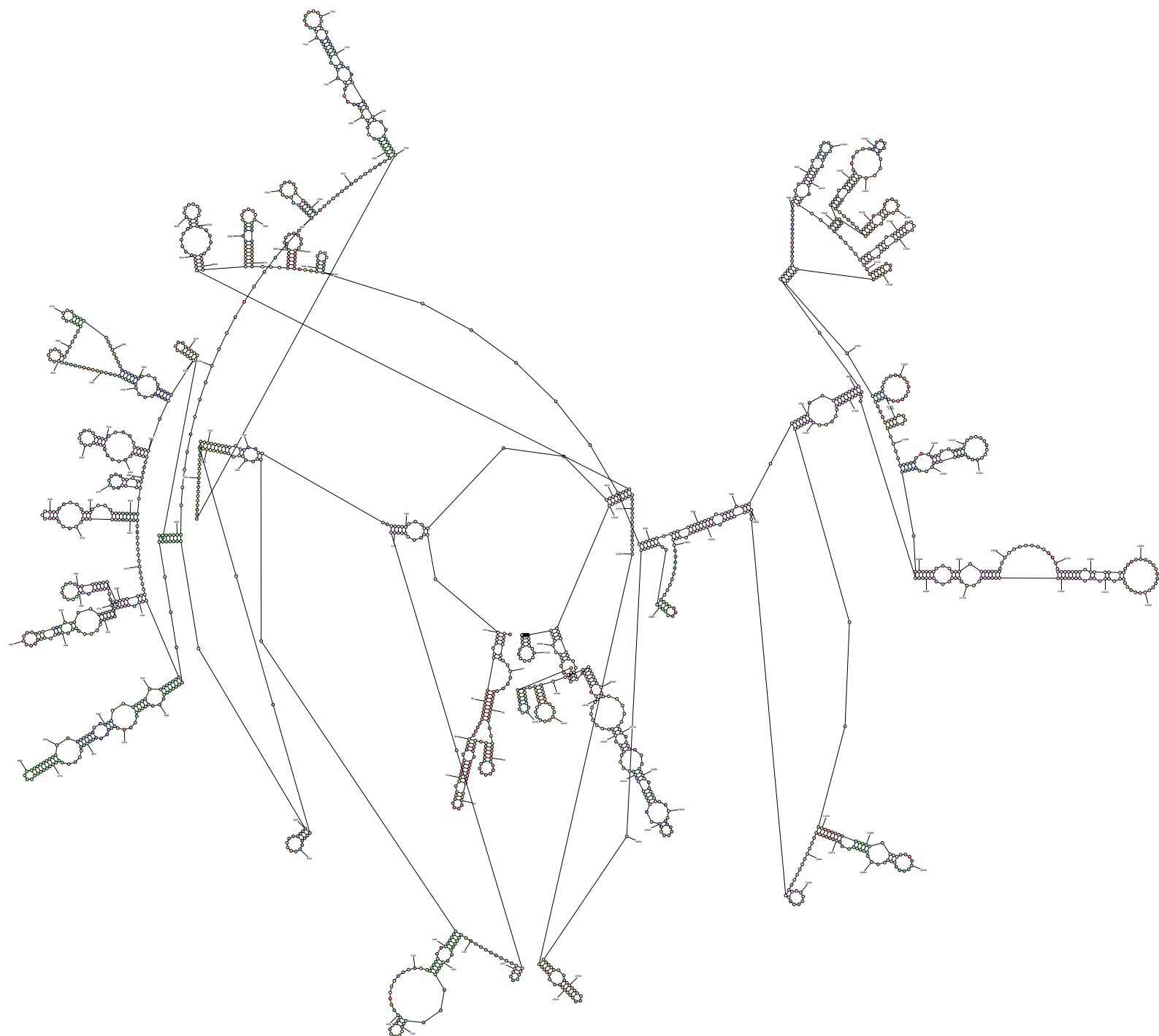
80% > **Probability** >= 70%

70% > **Probability** >= 60%

60% > **Probability** >= 50%

50% > **Probability**

ENERGY = -474.3 \hat{a} ;MuLP_chicken



Probability \geq 99%

99% > **Probability** \geq 95%

95% > **Probability** \geq 90%

90% > **Probability** \geq 80%

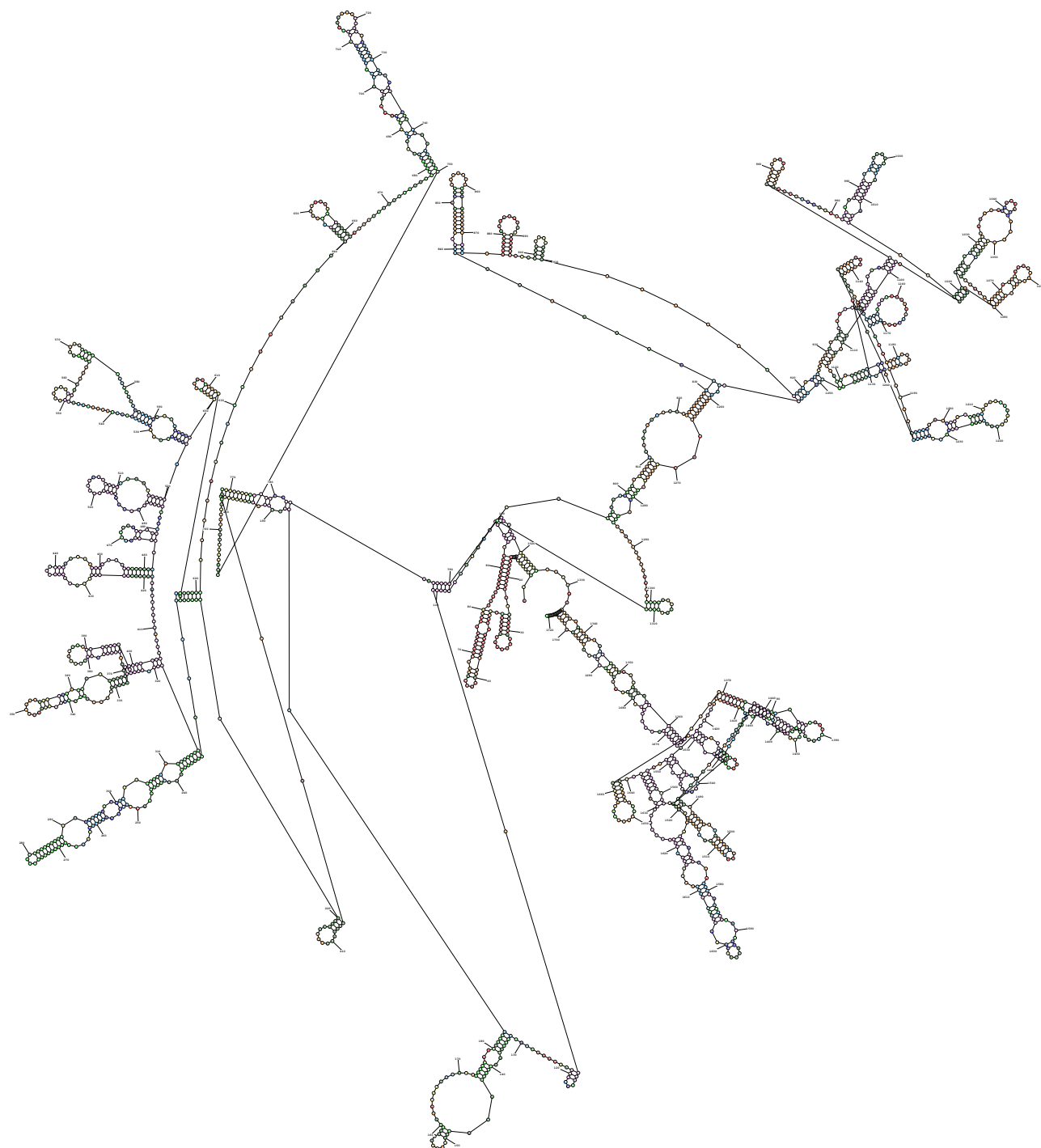
80% > **Probability** \geq 70%

70% > **Probability** \geq 60%

60% > **Probability** \geq 50%

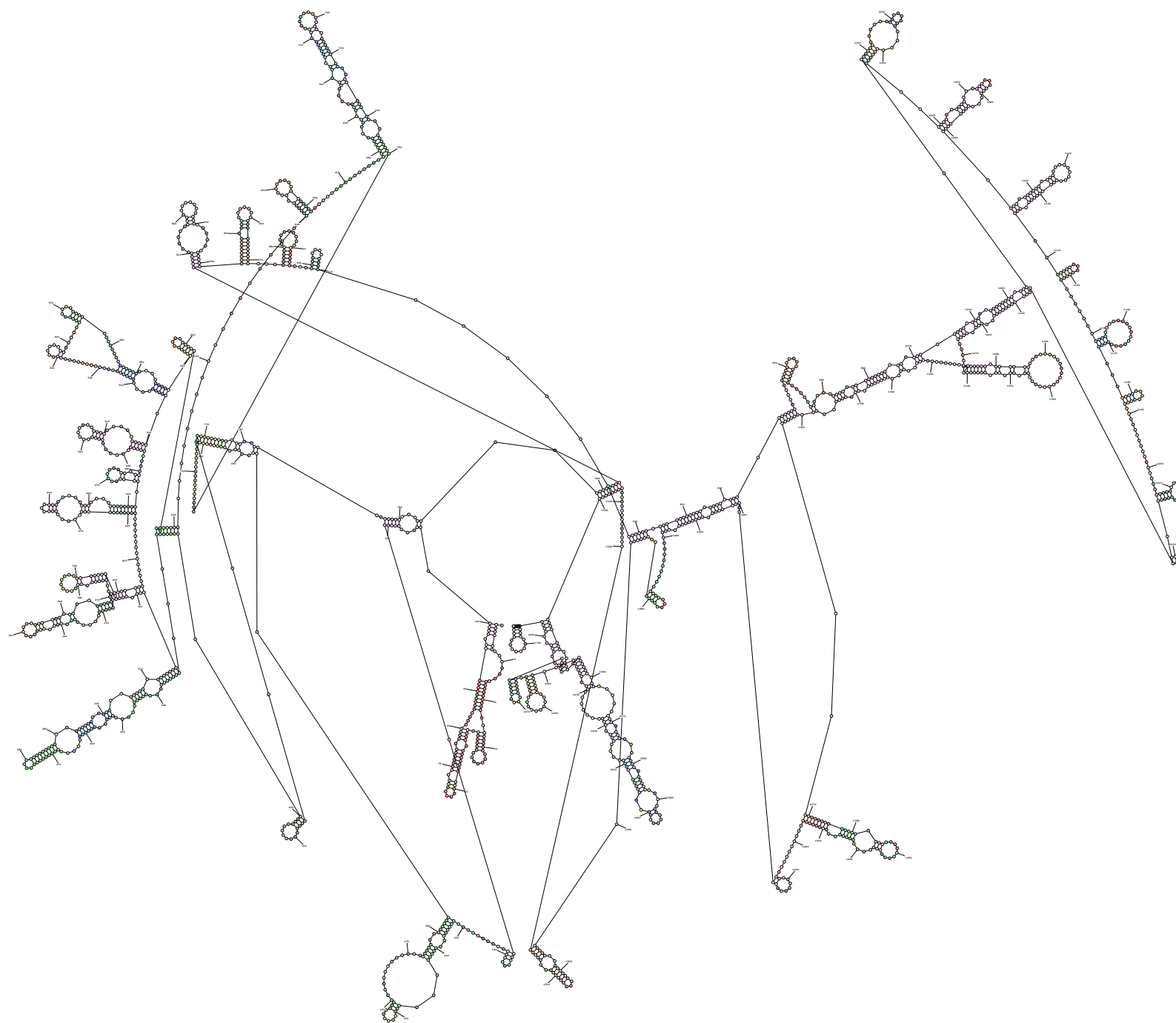
50% > **Probability**

ENERGY = -474.2 \hat{a} μ LP_chicken



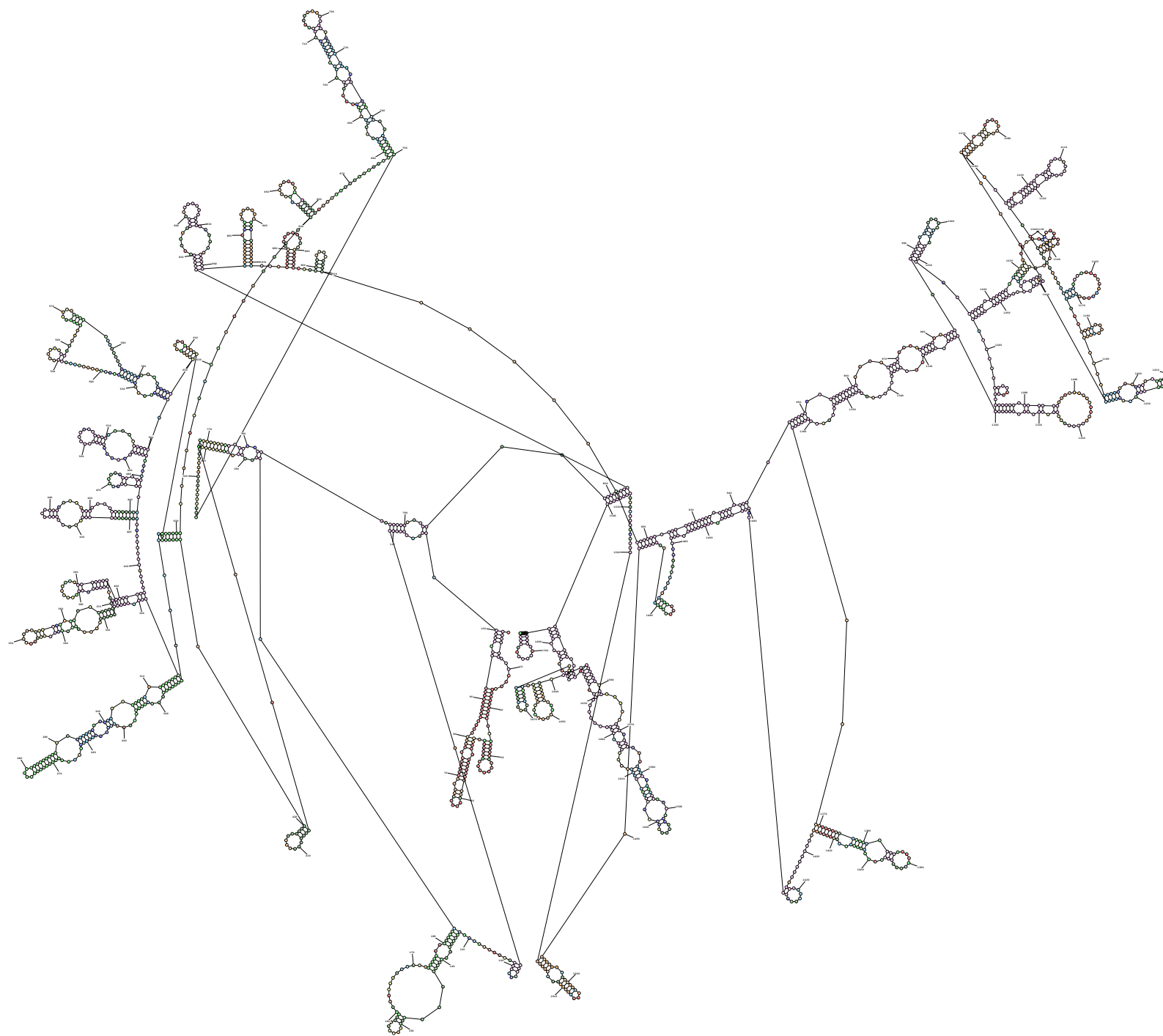
Probability \geq 99%
 99% > **Probability** \geq 95%
 95% > **Probability** \geq 90%
 90% > **Probability** \geq 80%
 80% > **Probability** \geq 70%
 70% > **Probability** \geq 60%
 60% > **Probability** \geq 50%
 50% > **Probability**

ENERGY = -474.2 \hat{a} ;MuLP_chicken



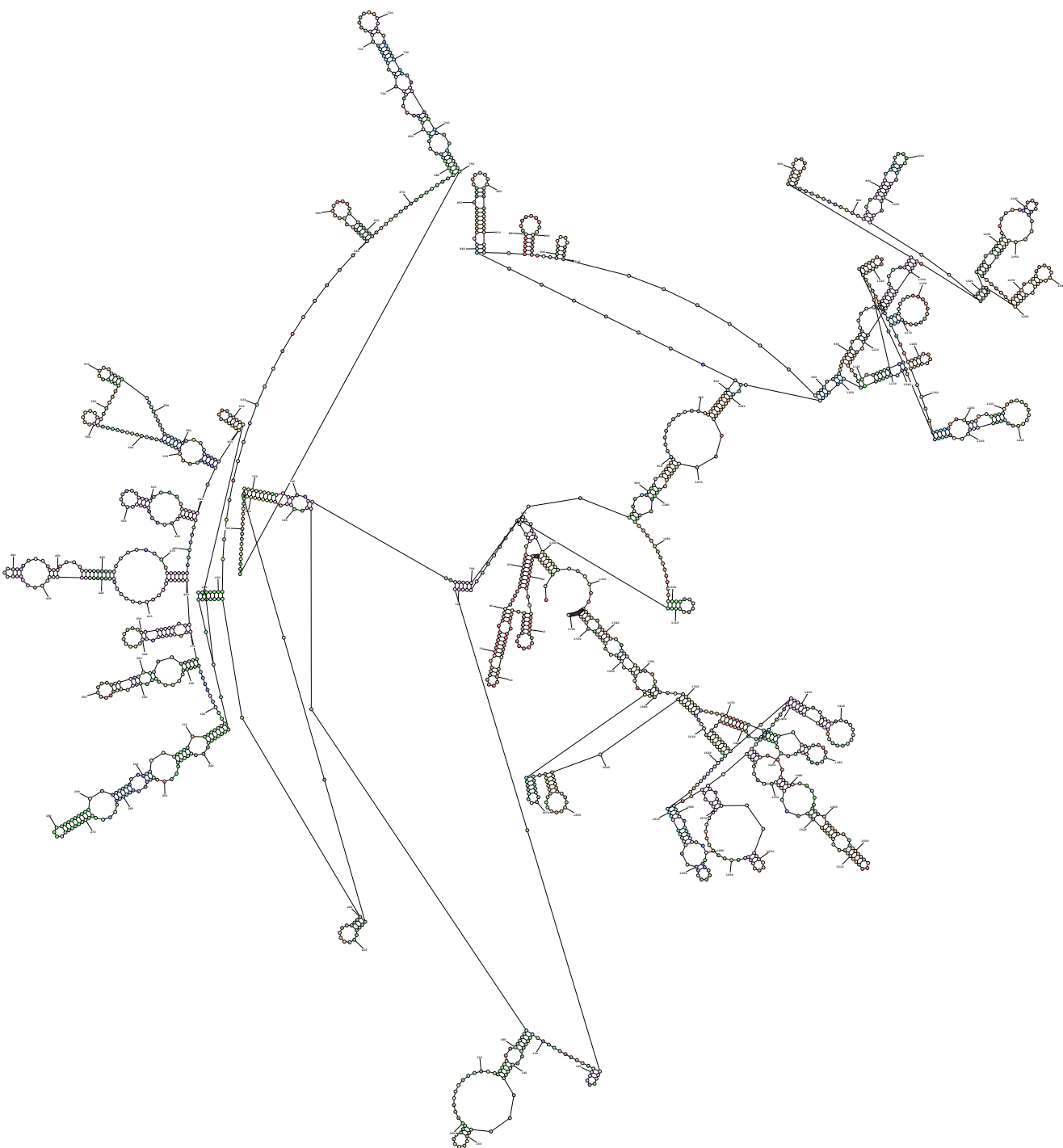
Probability \geq 99%
 99% > **Probability** \geq 95%
 95% > **Probability** \geq 90%
 90% > **Probability** \geq 80%
 80% > **Probability** \geq 70%
 70% > **Probability** \geq 60%
 60% > **Probability** \geq 50%
 50% > **Probability**

ENERGY = -474.1 \hat{a} ;MuLP_chicken



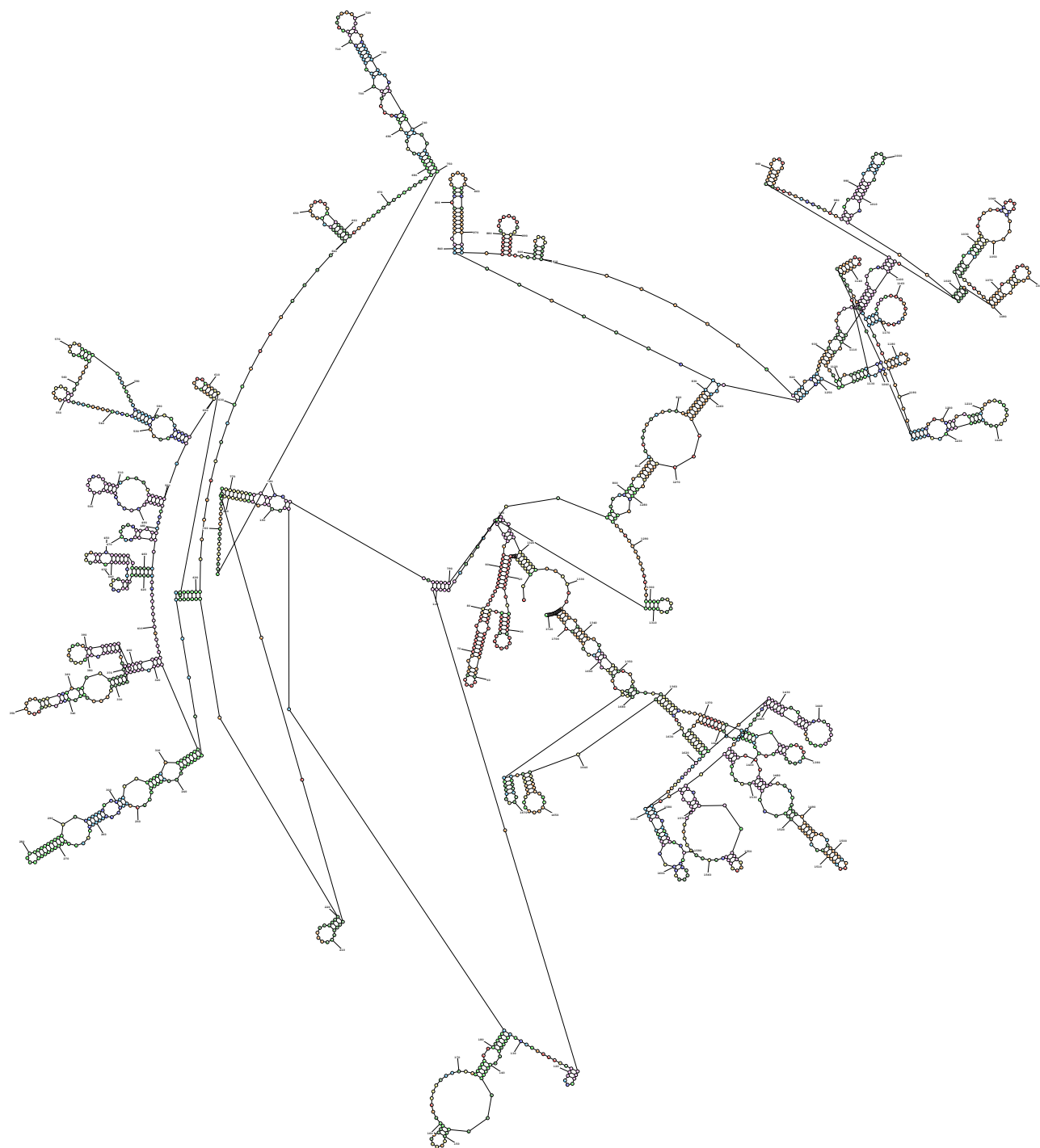
Probability \geq 99%
 99% > **Probability** \geq 95%
 95% > **Probability** \geq 90%
 90% > **Probability** \geq 80%
 80% > **Probability** \geq 70%
 70% > **Probability** \geq 60%
 60% > **Probability** \geq 50%
 50% > **Probability**

ENERGY = -474.1 \hat{a} ;MuLP_chicken



Probability \geq 99%
 99% > **Probability** \geq 95%
 95% > **Probability** \geq 90%
 90% > **Probability** \geq 80%
 80% > **Probability** \geq 70%
 70% > **Probability** \geq 60%
 60% > **Probability** \geq 50%
 50% > **Probability**

ENERGY = -474.0 \hat{a} ;MuLP_chicken



Probability >= 99%

99% > Probability >= 95%

95% > Probability >= 90%

90% > Probability >= 80%

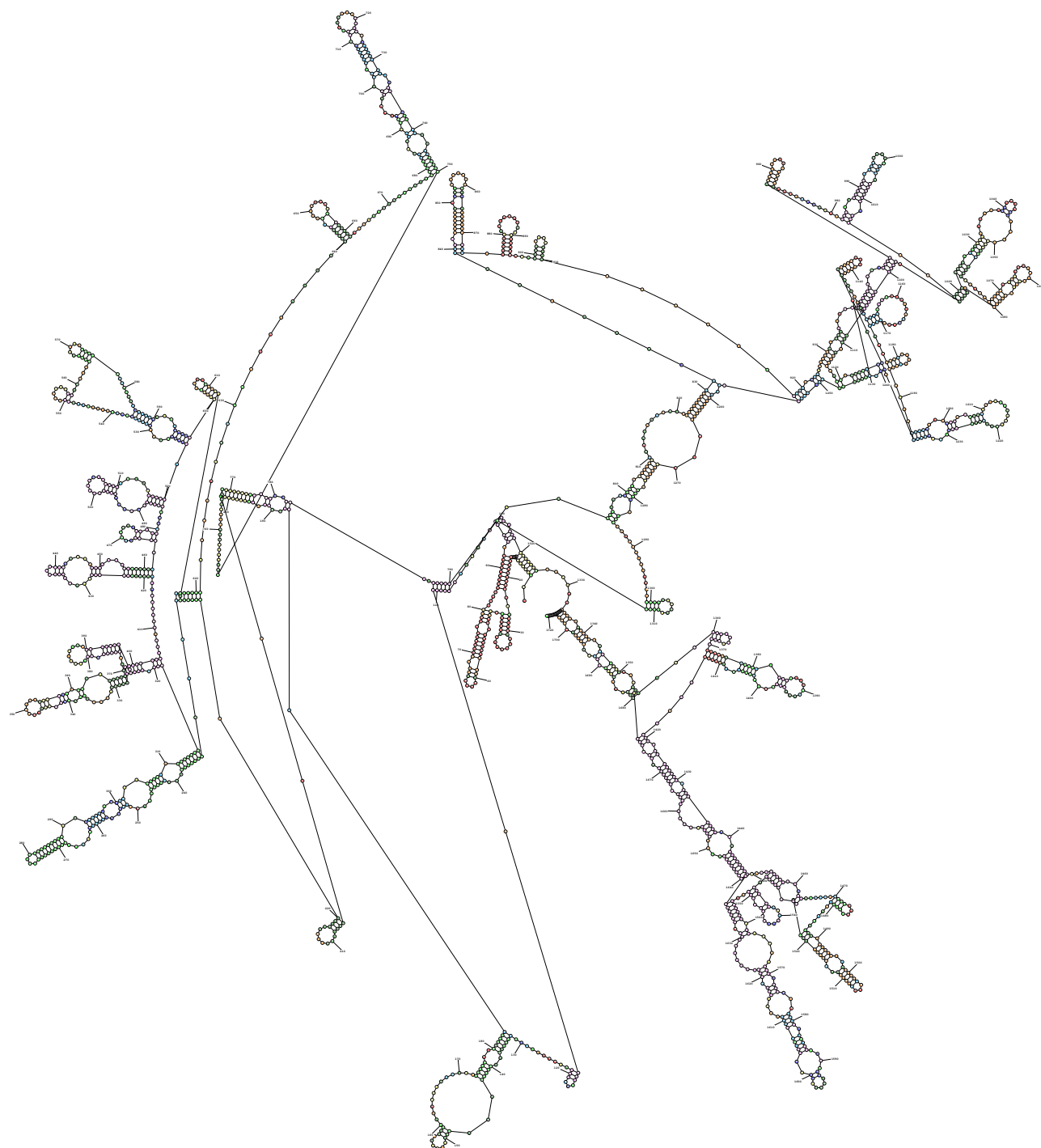
80% > Probability >= 70%

70% > Probability >= 60%

60% > Probability >= 50%

50% > Probability

ENERGY = -474.0 \hat{a} ;MuLP_chicken



Probability >= 99%

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95% > Probability >= 90%

90% > Probability >= 80%

80% > Probability >= 70%

70% > Probability >= 60%

60% > Probability >= 50%

50% > Probability

ENERGY = -474.0 \hat{a} ;MuLP_chicken