
 Make a Design Enter/Edit Results **Analyse the Design** Model Explorer Resources & References

Create Model

ANOVA

Design Diagnostics

Note: Load a design for analysis on the Enter/Edit Results tab.

Choose a default model from the dropdown. Factors to include in the model can be manually adjusted as needed.

**Select Default Model (optional):**

Response Surface

Apply

**Select Factor(s):**Reducing\_Agent\_Ratio  
Reaction\_Time

Add

Remove

Cross

**Factor(s) for Model:**Reducing\_Agent\_Ratio  
Reaction\_Time  
Reducing\_Agent\_Ratio \* React  
Reducing\_Agent\_Ratio \* Reduc  
Reaction\_Time \* Reaction\_Tim**Select Response:**

Entropy

Analyse