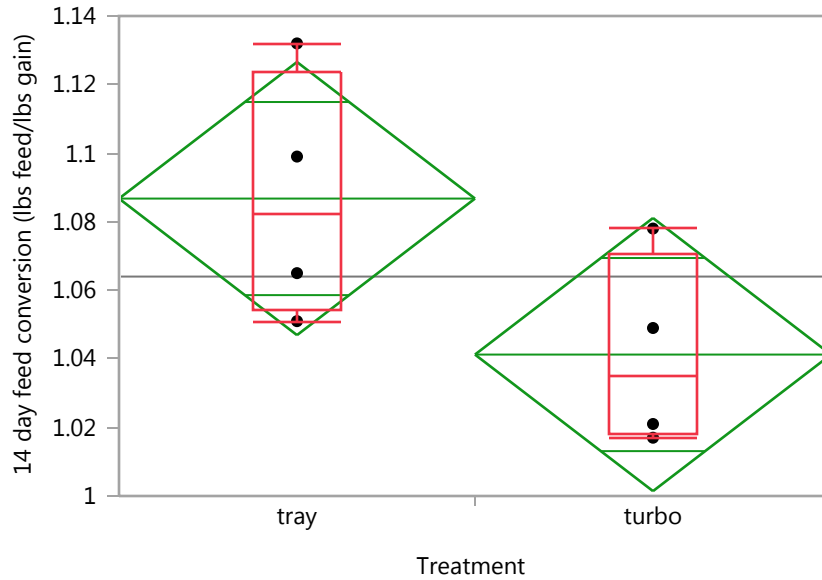


Oneway Analysis of 14 day feed conversion By Treatment



Missing Rows 1

Quantiles

Level	Minimum	10%	25%	Median	75%	90%	Maximum
tray	1.051	1.051	1.0545	1.082	1.12375	1.132	1.132
turbo	1.017	1.017	1.018	1.035	1.07075	1.078	1.078

Oneway Anova

Summary of Fit

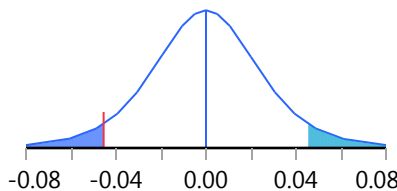
Rsquare	0.394408
Adj Rsquare	0.293477
Root Mean Square Error	0.032551
Mean of Response	1.064
Observations (or Sum Wgts)	8

t Test

turbo-tray

Assuming equal variances

Difference	-0.04550	t Ratio	-1.97678
Std Err Dif	0.02302	DF	6
Upper CL Dif	0.01082	Prob > t	0.0954
Lower CL Dif	-0.10182	Prob > t	0.9523
Confidence	0.95	Prob < t	0.0477 *



Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio	Prob > F
Treatment	1	0.00414050	0.004140	3.9077	0.0954
Error	6	0.00635750	0.001060		
C. Total	7	0.01049800			

Oneway Analysis of 14 day feed conversion By Treatment**Oneway Anova****Means for Oneway Anova**

Level	Number	Mean	Std Error	Lower 95%	Upper 95%
tray	4	1.08675	0.01628	1.0469	1.1266
turbo	4	1.04125	0.01628	1.0014	1.0811

Std Error uses a pooled estimate of error variance

Power Details window

Treatment

Click and Enter 1, 2 or a sequence of values for each:

	α	σ	δ	Number
From:	0.050	0.032551	0.02275	8
To:
By

- Solve for Power
- Solve for Least Significant Number
- Solve for Least Significant Value
- Adjusted Power and Confidence Interval

Calculations will be done on all combinations of sequences.