

```
# Linear Contrast  
library(sasLM)  
ESTM(t(c(0, 1, 1, -1, -1)), growth~feed, rat)  
ESTM(t(c(0, 1, -1, 1, -1)), growth~feed, rat)  
ESTM(t(c(0, 3, -1, -1, -1)), growth~feed, rat)
```