

# TAYLOR TIPS



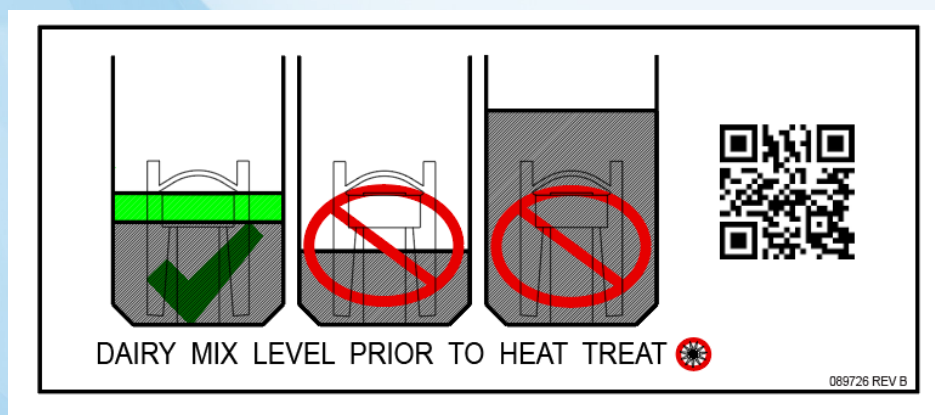
## Prevent Mix Level Heat Treat Failures

Did you know that the number one reason for heat treat failures is either too much mix or not enough mix in the hopper before the heat treat cycle begins? It is important to ensure the crew and managers know the proper mix levels prior to the heat treat cycle. Using the agitator paddle as your guide, mix should be up to, but not over the cross bar of the agitator paddle.

[Click here for Mix Level video demonstration](#)



Fill within these lines before HT Cycles to avoid unnecessary lockouts



Scan the QR code for related PM Cards

