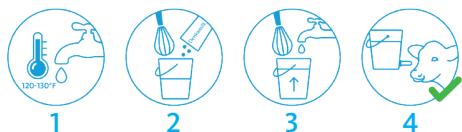


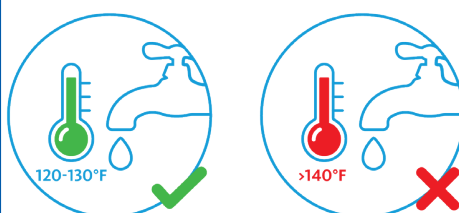
MILK REPLACER DO'S AND DON'TS

MILK PREPARATION - MIXING SEQUENCE

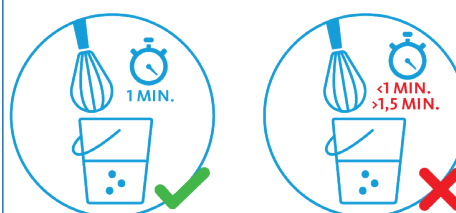


1. ADD 1/2 AMOUNT OF WATER AT 120-130°F
2. ADD REQUIRED MILK POWDER WEIGH OUT MILK POWDER AND WHISK FOR 1 MIN
3. ADD REMAINING WATER
4. FEED TO THE CALF AT 105-107°F

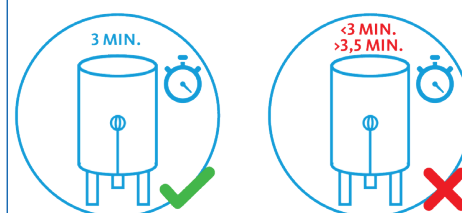
MILK PREPARATION - WATER TEMPERATURE



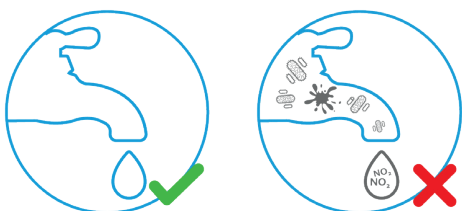
MILK PREPARATION - MIXING TIME - WHISK



MILK PREPARATION - MIXING TIME - MIXER



MILK PREPARATION - WATER QUALITY



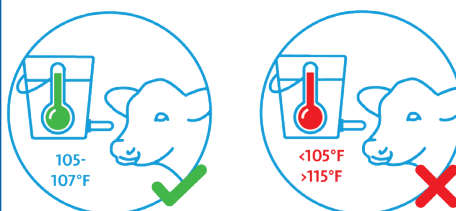
TEST ANNUALLY FOR WATER QUALITY

STORAGE - TEMPERATURE



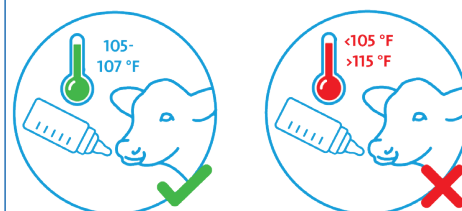
HUMIDITY AND MOISTURE CONDITIONS SHOULD BE PROPERLY MANAGED

PROVIDING DENKAMILK - TEMPERATURE

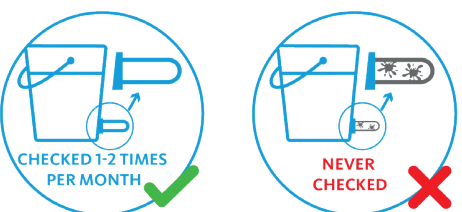


FEEDING MILK BELOW 105°F IN BUCKETS CAN LEAD TO DIGESTIVE STRESSORS

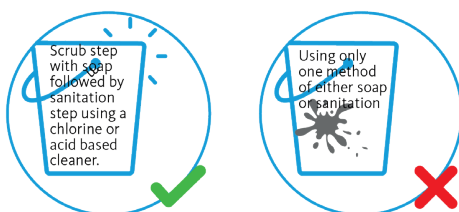
PROVIDING DENKAMILK - TEMPERATURE



PROVIDING DENKAMILK - TEAT QUALITY



HYGIENE



HYGIENE - WORKING ROUTINE



WORK YOUNGEST TO OLDEST, AND HEALTHY TO SICK

