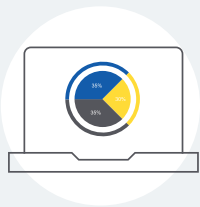
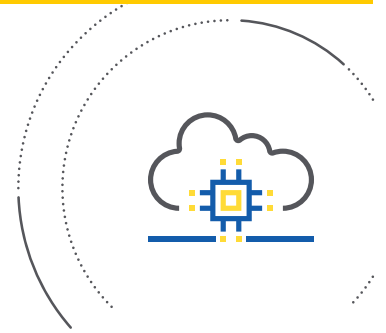
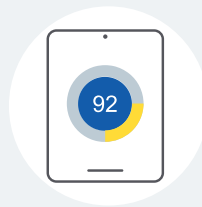




# FEED INVENTORY AND CONSUMPTION DATA FOR PROCESS CONTROL



**INTEGRATORS**



**FEED MILLS**



**GROWERS**



## IMPROVE LIVE WEIGHT PREDICTABILITY

Forecast weights based on actual  
consumption data



## MANAGE PHASE FEEDING COMPLIANCE

Assure phase feeding compliance through  
delivery and slide management



## MANAGE ANIMAL HEALTH

Monitor feed consumption variances  
to identify health issues



## IMPROVE FEED MILL PERFORMANCE

Extend production runs, reduce delivery  
costs, emergency orders and eliminate  
feed out events



## SAFETY

Stop climbing bins



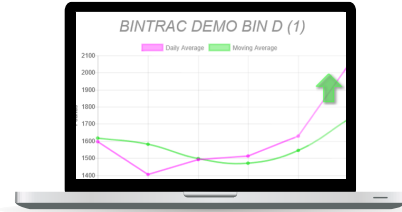
## PROCESS CONTROL

Improve your performance and  
bottom line



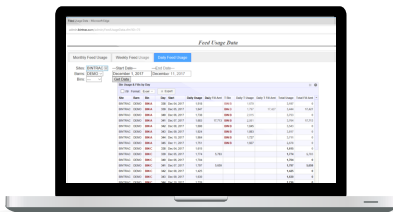
## BIN GRAPHING

- Tandem and single bin level and usage graphing
- Identify silage management issues
- Ensure phase feeding compliance
- Easily identify bridging and feed line issues



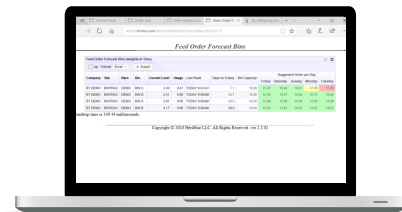
## CONSUMPTION GRAPH

- Daily average consumption per animal, bin or barn/house
- Moving 3-day average consumption
- Identifies whether consumption is going up or down
- Live weight predictability



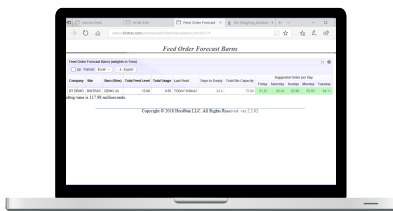
## FEED DATA USAGE

- Shows daily, weekly and monthly usage for up to 6 months
- Tandem or single bin
- Feed delivery verification
- Ensure overall Animal Health



## FEED ORDER FORECAST REPORTS

- 5-day predictive orders based on usage and bin capacity
- Available by Bin or Barn/House
- Color coded based on days to empty
- Eliminate Emergency Feed Orders



## FILL EVENT REPORT

- Track feed delivery for the last 6 months
- Verify feed delivered to the correct bin at the correct site



## SAFETY

Avoid accidents and injuries. BinTrac eliminates the need to climb bins.