

Alert	Alert Icon	Description
Estrus		Increased activity and >20 DIM
Calving (Temperature decrease)		The temperature decreased significantly within the expected calving period
Temperature increase		The temperature increased significantly
Temperature decrease		The temperature decreased significantly (no calving expected)
Decrease of activity		Check for reasons (lameness, sick cow)
Increase of activity		Increased activity and <20 DIM
Mild heat stress		THI > 72 → mild heat stress
Medium heat stress		THI > 78 → medium heat stress
Severe heat stress		THI > 82 → severe heat stress
Too few drinking cycles		Number of drinking cycles per day is insufficient
Reduction of drinking cycles		The number of drinking cycles has decreased significantly compared to the previous day
Indication of reduced feed efficiency		Large fluctuations of pH reduce nutrient utilization
Indication of an increased risk of acidosis		When pH is below a 5.8 for more than 300 minutes per day, an increased risk of acidosis is indicated
Sudden decrease of average pH level		Deviation in average daily pH: Sudden changes or errors in feed management