

Helpfiles > "Animal" menu > "Animal list" window > Animal card > Animal card - "Animal info" > Animal info - Default report items

Animal info - Default report items

The item listed below are the default items shown in the animal info block.

Animal info - Default report items

Item	Description
"Animal Number"	Shows the animal's number.
"Age (y:mm)"	Shows the animal's age.
"Group Number"	Shows the number and name of the animal's group.
"Group Name"	
"Lact Number"	Shows the animal's current lactation number.
"Days In Milk"	Shows the number of days the animal has been in milk in the current lactation. The count starts at "Calving" and stops when a "Dryoff" event is added to the animal.
"Avg Daily Yield Last 7d"	Shows the animal's average daily milk yield the last seven days.
"Milk Yield Yesterday"	Shows the animal's milk yield yesterday.
"Reproduction Status"	Shows the animal's current reproduction state.
"To Be Culled"	Shows "Yes" if the animal has a cull decision.
"Days Since Last Heat"	Shows the number of days since the animal was in heat. The value is based on the "Event date" parameter in the animal's last "Heat" event.
"Exp Heat"	Shows when the animal is expected to be in heat again. Item only shows if the animal is not inseminated. The information is based on the "Event date" parameter in the animal's last "Heat" event and the "Heat cycle length" parameter in the "Reproduction settings" tab in the "Farm settings" window.
"Last Insem"	Shows when the animal was inseminated. The information is based on the "Event date" parameter in the animal's last "Insemination" event. The date resets at calving.
"Exp Insem Check"	Shows when the animal is expected to be in heat again if the last insemination was not successful. Item only shows if the animal is inseminated. The information is based on the "Event date" parameter in the animal's last "Heat" event and the "Heat cycle length" parameter in the "Reproduction settings" tab in the "Farm settings" window.
"Exp Preg Check"	Shows the expected date of the next planned pregnancy check. The information is based on the "Event date" parameter in the animal's last "Insemination" event and the active "Pregnancy check" parameters in the "Reproduction settings" tab in the "Farm settings" window.

"Exp DryOff"	Shows when the animal is due for dry off (entering the non-milking period). Item only shows if the animal is confirmed pregnant. The information is based on the expected calving date (see <i>"Exp calving"</i> below) and the <i>"Dry off"</i> parameter in the <i>"Reproduction settings"</i> tab in the <i>"Farm settings"</i> window.
"Exp Buildup"	Shows when the animal is planned for a gradual feed ration increase before calving. Item only shows if the animal is confirmed pregnant. The information is based on the expected calving date (see <i>"Exp calving"</i> below) and the <i>"Build up"</i> parameter in the <i>"Reproduction settings"</i> tab in the <i>"Farm settings"</i> window.
"Exp Calving"	Shows when the animal is expected to calve. Item only shows if the animal is confirmed pregnant. The information is based on the <i>"Event date"</i> parameter in the <i>"Insemination"</i> event and the <i>"Days of pregnancy"</i> parameter in the <i>"Reproduction settings"</i> tab in the <i>"Farm settings"</i> window.
"Days Pregnant"	Shows the number of days the animal has been pregnant. Only valid if the animal has been confirmed pregnant via a positive <i>"Preg check"</i> event.
"Days Since Last Calving"	Shows the number of days since the animal's last calving.
"Latest SCC"	Shows the animal's somatic cell count (SCC) value in the milk during the last milk test. All SCC values shown in DelPro software have been divided by 1000. If an SCC value says "400" it is actually "400,000".
"Latest SCC date"	Shows the date of the last SCC value.
"Avg Milkings Last 7 Days"	Shows the animal's average number of milkings per day for the last seven days.
"High Activity Level"	Shows high activity alarm and level during the last 48 hours. A value without brackets means that the animal had high activity within the last 24 hours. A value in brackets means that the animal had high activity 24-48 hours ago.
"Hours Since High Activity"	Shows the number of hours since the high activity alarm triggered. Only valid if the animal had high activity during the last 48 hours.
"Relative Activity %"	Shows the animal's actual activity level compared with the expected activity level. Only measures the last 48 hours. A value above 100 means that the actual activity is higher than expected. A value below 100 means that the actual activity is lower than expected.
"Meat Wait Days Remaining"	Shows the number of days until the animal's meat is allowed for human consumption after a treatment.
"Dump Milk Days Remaining"	Shows the number of days left until the animal's milk can be sent to the milk tank again.
"BCS Event"	Shows the animal's BCS value from the latest manually entered <i>"BCS"</i> event.
"BCS Event Date"	Shows the date of the latest manually entered <i>"BCS"</i> event.