

Supporting those who say

“I want to raise healthy calves!”



POINT

Colostrum over 20% = good quality!



POINT

For measuring immunoglobulin!

PAL-Colostrum



PAL-pH

PAL-Colostrum, as a Brix Meter, is said to correlate with the concentration of immunoglobulin (IgG) contained in colostrum.

Measuring pH of colostrum can also help to predict newborn animal delivery times. On the PAL-pH, instead of troublesome test strips, a few drops of the sample can be placed on the electrode and a clear digital pH value can be obtained. The sample stage of the PAL-pH is durable and flat, making it easy to clean!

What is immunoglobulin?

The immunity obtained from colostrum leads to the prevention of calf diseases.

Immediately after birth, calves are less resistant and should be fed with colostrum that is high in immunoglobulin (IgG). Let's measure the IgG concentration and protect calves from illness! Studies show there is a high correlation between a Brix Meter's measurement and IgG concentration. To use the PAL-Colostrum, just put a few drops of colostrum on the prism, press the START key, and the Brix value will be displayed in 3 seconds! Having 20% or higher Brix % is one of the guidelines for good quality colostrum. Please use this information to raise healthy calves!

Get detailed specifications



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* Specifications and appearance are subject to change without notice.