

Technical Data Sheet

eimü® Cell-Check



Product description

eimü® Cell-Check is a highly sensitive, ready-to-use solution for the rapid, visual assessment of milk secretion for pathological changes.

Product information

eimü® Cell-Check offers fast and simple early detection of mastitis by determining the cell content class of each individual udder quarter.

eimü® Cell-Check is based on an innovative reagent system and reliably indicates an increased cell content from 100,000 somatic cells per ml.

eimü® Cell-Check is used for professional mastitis controlling and should be used before drying out, after calving and for a more detailed diagnosis during lactation.

Directions for use

Always use **eimü® Cell-Check** with a suitable, clean test dish. (eimü® tilting tray, Art. No. 41501)

Step 1: Discard the first milk jets and then milk the initial milk of each quarter into the corresponding field of the test cup.

Step 2: Pour off the excess milk by slanting it down to the indicated markings in the test fields.

Step 3: Add a pump stroke of eimü® Cell-Check to each field and mix in by gently circling the test dish.

Step 4: Read the results (liquid, without colour change: ZZ <100,000; thick, slight streaking: ZZ >100,000; visible streaks, incipient gel formation: >200,000; gel formation: >400,000)

Storage cool, dark and frost-protected at + 5 to 25° C.

Do not return used solution in the original container.



Article information

Pack size	Item No.	Salesunit	Palet content
1 l	20706	12	360
5 l	20708	4	128
Testbowl	41800		
Pump for 1l canister	41600		

Technical data

Appearance: yellow-orange liquid

Smell: characteristic

Safety instructions can be found in the safety data sheet.