

Butyrometers for Determination of Fat, Dinkelberg Analytics

The following butyrometers for the determination of fat are all delivered with conformity certificate for:

Article	Order No.
Milk 0 – 5% : 0.1	16 32 51011
Milk 0 – 6% : 0.1	16 32 51012
Milk 0 – 7% : 0.1	16 32 51013
① Milk 0 – 4% : 0.05	16 32 51015
Skimmed milk 0 – 1% : 0.01	16 32 51020
Dried milk according to Teichert 0 – 35% : 0.5	16 32 51030
Dried milk according to Teichert 0 – 70 : 1,0 %	10 32 11034
Milk according to Gerber 0 – 12 : 0,1 %	10 32 11032
Cream according to Schulz 0 – 5 – 40 : 0,5 %	10 32 11033
Cream according to Köhler 0 – 40% : 0.5	16 32 51041
Cream according to Köhler 0 – 50% : 1.0	16 32 51042
Cream according to Roeder 0 – 5 – 40% : 0.5	16 32 51051
Cream according to Roeder 0 – 30 – 55% : 0.5	16 32 51052
② Cheese according to van Gulik 0 – 40% : 0.5	16 32 51061

Butyrometer accessories

Article	Order No.
③ Small stopper for 51051 – 51062	16 32 52005
Cartridge for 1 Butyrometer	10 32 12008

Special glass equipment for examining milk

Article	Order No.
Durham tube 40 × 8 mm, 100 pieces	16 32 53001
Serum collecting tube, Friese type	16 32 53005
Complete with 2 stoppers	
Weighing scoop for milk powder, with 4 feet	16 32 53006
Glass pestle, 90 mm long	16 32 53012
Glass pestle, 130 mm long	16 32 53013
Milk pipette, conformity certified, 10.75 ml	16 32 53014
Milk pipette 5.05 ml, conformity certified, 5.375 ml	10 32 13016
④ Bulb pipette, short form, 25 ml	16 32 53015
Demeterpipette 1.0 – 2.2 ml, wide outlet	10 32 13017
Cream pipette, conformity certified, 5.05 ml	16 32 53020
Bulb pipette for 5 ml water	16 32 53021
⑤ Homogenizing pipette with mark at 5 and 25 ml	16 32 53022
⑥ Demeter dilution pipette	16 32 53023
With 2 ring marks at 1.0 and 1.1 ml	
Demeter dilution pipette	16 32 53024
With 4 ring marks at 1.0, 2.0, 2.1 and 2.2 ml	
Mojonnier tipping tube	16 32 53028
For fat determination according to Röse Gottlieb	

