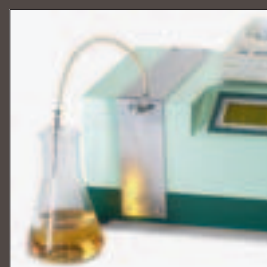
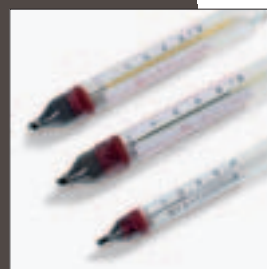


**FUNKE
GERBER**





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Funke-Dr.N.Gerber Labortechnik GmbH
Партнер предприятий молочной промышленности с
1904 г
Работает в области контроля качества пива с 2003 г.

[illegible]

W

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q.ø¥@W EHQJPMETMOAMSJM
c~, W EHQJPMETMOAMSJS
bJ ~W a~@~a] ¥(R@aJ o2j o4C o
t o2j 3~oW . . ¥(R@aJ o2j o4C o

$\begin{matrix} & = & = & & = \\ & = & = & | = & = & \text{KQV} \text{ } \times = \\ \text{HKKCRIMO} \text{ } \text{E} = & & \text{FKmq} \text{ } \text{PSUR} \text{ } \text{J} \text{ } \text{LOV} \end{matrix}$

	$\begin{matrix} = \\ \text{xB} & \text{Kz} \end{matrix}$	$\begin{matrix} = \\ \text{xB} & \text{Kz} \end{matrix}$	$\begin{matrix} = \\ \text{x} & \text{Z} \end{matrix}$	K
ORMM	MJ R	MKI	QMM	,
ORMN	RJNM	MKI	QMM	,
ORMD	MJR	MKI	QMM	,
ORMP	NRJQM	MKI	QMM	,
ORMQ	QMJQR	MKI	QMM	,



$\begin{matrix} = \\ = & = & \text{K} & = & \text{KQV} \text{ } = \\ \text{HKKCRIMO} \text{ } \text{E} = & & \text{FKmq} \text{ } \text{NSCLPM} \end{matrix}$

	$\begin{matrix} = \\ \text{xB} & \text{Kz} \end{matrix}$	$\begin{matrix} = \\ \text{xB} & \text{Kz} \end{matrix}$	$\begin{matrix} = \\ \text{x} & \text{Z} \end{matrix}$	K
ORMM	MJM	MKI	PTM	,
ORMN	MJQM	MKI	PTM	,
ORMD	QMPM	MKI	PTM	,
ORMP	MJQM	MKI	QRM	,
ORMQ	MJNQJR	MKI	PUM	,
ORMR	VJQJQR	MKI	PUM	,
ORMS	MJND	MKI	QQM	,

$\begin{matrix} = & = & \text{K} \\ = & = & \text{K} & = & \text{QV} \text{ } | = = & = \\ \text{MKPMR} \text{ } \text{E} = & & \text{FK} \end{matrix}$

	$\begin{matrix} = \\ \text{xB} & \text{Kz} \end{matrix}$	$\begin{matrix} = \\ \text{xB} & \text{Kz} \end{matrix}$	$\begin{matrix} = \\ \text{x} & \text{Z} \end{matrix}$	K
ORMM	MJ P	MJR	QMM	
ORMN	PJ S	MJR	QMM	
ORMD	SJ V	MJR	QMM	
ORMP	VJND	MJR	QMM	
ORMQ	NJNR	MJR	QMM	
ORMR	NRJNU	MJR	QMM	
ORMS	NJON	MJR	QMM	
ORMT	QJQJ	MJR	QMM	

	$\Phi d =$	Φf	
	$=$	$\Phi d \cdot l =$	$\Phi R \cdot L \cdot M \cdot O \cdot \delta$
	$=$	$=$	$=$
	$x_B \quad K_z$	$x_B \quad K_z$	$x \quad z$
ORTM	M Φ NM	MKI	QMM
ORTN	NM Φ OM	MKI	QMM
ORTO	OM Φ PM	MKI	QMM
ORTP	PM Φ QM	MKI	QMM
ORTQ	QM Φ RM	MKI	QMM
ORTR	RM Φ SM	MKI	QMM
ORTS	SM Φ TM	MKI	QMM
ORTT	TM Φ UM	MKI	QMM
ORTU	UM Φ VM	MKI	QMM
ORTV	VM Φ NM	MKI	QMM



	$\Phi d =$	Φf	
	$K_a \cdot f_k \cdot \Phi d \cdot l =$	$K_a \cdot \Phi d \cdot l =$	$\Phi R \cdot L \cdot M \cdot O \cdot \delta$
	$=$	$=$	$=$
	$x_B \quad K_z$	$x_B \quad K_z$	$x \quad z$
ORUM	M Φ R	MKI	PPM
ORUN	R Φ NM	MKI	PPM
ORUO	NM Φ NR	MKI	PPM
ORUP	NR Φ OM	MKI	PPM
ORUQ	OM Φ CR	MKI	PPM
ORUR	CR Φ PM	MKI	PPM
ORUS	PM Φ PR	MKI	PPM
ORUT	PR Φ QM	MKI	PPM
ORUU	QM Φ QR	MKI	PPM
ORUV	QR Φ RM	MKI	PPM
ORVM	RR Φ SM	MKI	PPM
ORVN	SM Φ SR	MKI	PPM
ORVO	SR Φ TM	MKI	PPM
ORVP	TM Φ TR	MKI	PPM
ORVQ	TR Φ UM	MKI	PPM
ORVR	UM Φ UR	MKI	PPM
ORVS	UR Φ VM	MKI	PPM

	$\begin{matrix} = & = \\ \leftarrow & \leftarrow \end{matrix}$	$\begin{matrix} = & = \\ \leftarrow & \leftarrow \end{matrix}$	$\begin{matrix} = & = \\ \leftarrow & \leftarrow \end{matrix}$	$\begin{matrix} = & = \\ \leftarrow & \leftarrow \end{matrix}$	$\begin{matrix} = & = \\ \leftarrow & \leftarrow \end{matrix}$
	$\begin{matrix} \text{xB} & \text{Kz} \\ \text{M} & \text{N} \end{matrix}$	$\begin{matrix} \text{xB} & \text{Kz} \\ \text{M} & \text{O} \end{matrix}$	$\begin{matrix} \text{X} & \text{Z} \\ \text{M} & \text{O} \end{matrix}$	$\begin{matrix} \text{X} & \text{Z} \\ \text{M} & \text{O} \end{matrix}$	$\begin{matrix} \text{X} & \text{Z} \\ \text{M} & \text{O} \end{matrix}$
OSNM	MN	MO	OM	OM	OM
OSNN	MN	MO	OM	OM	OM
OSNO	OM	MO	OM	OM	OM
OSNP	PM	MO	OM	OM	OM
OSNQ	NM	MR	QM	QM	QM
OSNR	SR	MO	QM	QM	QM
OSNS	MN	NM	QM	QM	QM
OSNT	MN	NM	OS	OS	OS
STNM	MN	NM	OM	OM	OM

$$= \quad = \quad =$$

$$\text{a f k } \neg \text{NOTV} \neg \neg \text{NM} \neg \text{OM} \text{ I} =$$

$$\text{KORM}_5 \neg \text{OM} \neg \neg$$

$$\text{SSVM} \quad \text{NMM} \neg \neg \text{NNMM} \text{IMD} = \text{L}$$

[illegible]



afk ~~NOTN~~ = = = Ij ~~RM~~
= I-q ~~Z-QM~~ I-QTM; ~~QQ~~

STQM NKMM ~~NKRMM/KMM~~ = L

STQN NKRM ~~NKMMM/KMM~~ = L

STQO NKMM ~~NKRMM/KMM~~ = L

STQP NKRM ~~NOMMM/KMM~~ = L

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SUM J = = == ~~UM~~ I=
= ~~PR~~ == ~~QM~~ K

SUM QMCO=
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SUPM == = = I= $\sqrt{\rho^2 J}$
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SUPO = = ~~E~~ KNU= KI= =
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Новые способы анализа пива

$$K$$
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\end{array}$$




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PRTM == = =

PRSP = = I-RMM

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TNRN

TNRT = = = =
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= = =E H = =
I= ппMMH K
E H V= K= = = F

PTMT



t _-QPSJ^ = = = =E = = F
PTMT= == = =
E = H= = = =
E == K= = K

PTMJ




$$\begin{array}{ccc} \begin{array}{c} \text{---} \\ \text{---} \end{array} & & \begin{array}{c} \text{---} \\ \text{---} \end{array} \end{array}$$
[illegible][illegible]

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