



## STS Directory

**Accreditation number: STS 0488**

International standard: ISO/IEC 17025:2005  
Swiss standard: SN EN ISO/IEC 17025:2005

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Initial accreditation: 31.07.2007  
Current accreditation: 31.07.2017 to 30.07.2022  
Scope of accreditation see: [www.sas.admin.ch](http://www.sas.admin.ch)  
(Accredited bodies)

### Scope of accreditation as of 31.07.2017

**Testing laboratory for the analysis and quality control of food, milk, dairy products, water, raw materials, auxiliary materials, semi-finished and finished products, feedstuffs**

Group of products or materials, field of activity	Principle of measurement <sup>1)</sup> (characteristics, measuring ranges, type of test)	Test methods, remarks (national, international standards, in-house test methods)
Foodstuffs, in particular milk, dairy products, cream, cheese, ice-cream; auxiliary material, raw materials, semi-finished products, additives, feedstuffs	Colony count, Aerobic mesophilic germs	DIN EN ISO 4833-1:2013
	Colony count, Aerobic mesophilic germs	Tempo® AC / REF 411113 by bioMérieux
	Colony count, Aerobic mesophilic foreign germs	ISO 13559:2002
	Colony count, Escherichia coli (colony-count technique)	DIN EN ISO 16649-2:2009



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Foodstuffs, in particular milk, dairy products, cream, cheese, ice-cream; auxiliary material, raw materials, semi-finished products, additives, feedstuffs	Colony count, Escherichia coli	Tempo® EC / REF 80004 by bioMérieux
	Colony count, Enterobacteriaceae	DIN ISO 21528-2:2009
	Colony count, Enterobacteriaceae	Tempo® EB / REF 80003 by bioMérieux
	Colony count, Coagulase-positive staphylococci	DIN EN ISO 6888-2:2003
	Colony count, Coagulase-positive staphylococci	Tempo® STA / REF 80002 by bioMérieux
	Qualitative detection of Salmonella spp.	VIDAS® by bioMérieux
	Qualitative detection of Listeria spp.	VIDAS® by bioMérieux and RAPiDEC® Lmono
	Colony count, Listeria monocytogenes	DIN EN ISO 11290-2:2005 and RAPiDEC® Lmono by bioMérieux
Milk, dairy products, milk based food for babies and small children	Colony count, Presumptive Bacillus cereus	Method BACARA®Agar by bioMérieux
	Colony count, yeasts and molds	DIN 10186:2005
Drinking-, mineral- and spring water, production water	Colony count, Aerobic mesophilic germs	DIN EN ISO 4833-1:2013
	Colony count, Escherichia coli (membrane filtration)	SLMB 2000 E.3
	Colony count, Enterococcus spp.	SN EN ISO 7899-2:2000 Enterococcus spp.



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Cheese	Fat content according to Gerber	SLMB 236.1, 2007
	Dry mass determination	SLMB 232.1, 2007
	Calculation of water content in greaseless dry mass (Wff)	SLMB 234.1, 2007
	Calculation of fat content in dry mass (FIT) of cheese	SLMB 239.1, 2007
Cream	Calculation of fat content in cream according to Gerber-Roeder-Liebefeld	SLMB 185.1, 2002
Milk	microbiological inhibition test for detection of inhibitors	Delvotest® SP-NT, DSM Food Specialties B.V., Delft
Long-life milk products, meat, meat products, water, cheese, milk	pH-measurement	AA 4.2.04 according to SLMB 224.1, 1993, SLMB 311.1, 2007 and SLMB 602.1, 2008

Abbreviation	Signification
AA	Work instruction
DIN	German institute for standardization
EN	European Standard
ISO	International Organization for Standardization
Kap.	Chapter
SLMB	Swiss food register
SN	Swiss Standard

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