Telefax

Firma Company

Name/Attention

Fax.No.

Betrifft

von/from

Abteilung/Depart.

Datum/Date

Seiten/Pages

BÜCHI Labortechnik AG

Meierseggstrasse 40
Postfach
CH-9230 Flawil 1
Switzerland

T +41 71 394 63 63
F +41 71 394 64 64
www.buchi.com

Order Form

Please order additional **best@buchi** for your own direct marketing actions.
Free of charge!

Information Bulletin		Content	Quantity
1	E & S	Rapid determination of fat content and individual fatty acids by the Caviezel method®	
2	NIR	Identification with NIR in difficult cases……	
3	E & S	Efficiency in parallel and combinatorial……	
4	NIR	Precise and fast quantification of flavour components in candy	not available
5	D & E	Reducing the number of analyses by efficient sample preparation……	
6	E & S	Vacuum control during vaporization of problematic solutions……	
7	NIR	Optimized NIR results	not available
8	NIR	NIR as a quality control tool in the ink and paint industry……	
9	E & S	The esterification of carboxylic acids in a parallel synthesis processs……..	
10	NIR	Importance of the right sample preparation of foof samples for NIR spectroscopy…….	not available
11	E & S	Parallel synthesis – Electrophilic nitration of aromatic compunds……..	
12	NIR	FT-NIR Spectroscpoy for quality and process control in Depth Filter Sheets production	
13	NIR	Monitoring Powder Blend Homogeneity with NIR……	
14	E & S	Parallel synthesis Friedel-Crafts Acylation……	
15	E & S	Rectification of a two component mixture of solvents using a rotary evaporator……	
16	NIR	Integrating NIRFlex® N-400 into the Production Process……..	
17	E & S	Parallel Optimization of a Solid Phase Reaction……	
18	NIR	Quantitative powder measurements using different NIR MeasurementTechniques	not available
19	NIR	Analysis of Cheese by Near Infrared Reflectance Technology……	
20	D & E	Extraction pf PHAs from Soil……..	
21	D & E	Soxhlet Extraction of Fat from Food……	
22	D & E	Rapid extraction of PCB and PCDD/F from sewage sludge……..	
23	D & E	Validation of the BÜCHI Caviezel® method……	
24	E & S	Trace Analysis of Human's Milk Syncore versus……	
25	E & S	Spray-drying of macromolecules for inhalation therapy……..	

BÜCHI Labortechnik AG

Meierseggstrasse 40
Postfach
CH-9230 Flawil 1
Switzerland

T +41 71 394 63 63
F +41 71 394 64 64
www.buchi.com

Information Bulletin		Content	Quantity
26	NIR	NIR on-line Instrumentation for Process Control……..	
27	E & S	Development of a novel high-performance Cyclone to increase the Yield in a Mini Spray Dryer……..	
28	D & E	Analytical methods for the determination of the geographic origin of Emmental cheese. Mid- and Near-Infrared spectroscopy……..	
29			not available
30	D & E	Validation of the determination of butyric acid according to the BÜCHI Caviezel® Method……..	
31	NIR	The determination of key quality parameters in Rice using FT-NIR Spectroscopy…..	
32	E & S	Parallel solid-phase synthesis of C-5 and C-6 substituted-pyrimidinon es…….	
33	ANIR	Automated optimisation of NIR calibrations……..	
34	E & S	Parallel Synthesis – Reductive Amination of Aldehyde Group……..	
35	E & S	Polycationic Ultraresins, a new generation of high loading, inexpensive polymer reagents-Polymer-supported reductions with BÜCHI Sepacore……..	
36	NIR	Calibrations transfer from bran+Luebbe's IA2000 to BÜCHI's NIRFlex® N-400……..	not available
37	NIR	Application of NIR Spectroscopy in the determination of chemical composition of thawed precooked tuna fillets……..	
38	D & E	Extraction of Semi-Volatile Organic Compounds (BNAs) from Fish Tissue……	
39	D& E	Extraction of Organohalides from Fish Tissue……..	
40	NIR	Cocaine and Heroin Content Determination with NIR……..	
41	E & S	Use of Near Infrared Spectroscopy in quality control of green Rooibos and Honeybush	
42	E & S	Sample Preparation for Trace Analysis of PAHs in Soil and Groundwater Using Syncore® Analyst……..	
43	E & S	Determination of the pear content in apple juice / german & english	
44	E & S	Freeze drying with enhanced process control in the Glass Oven B-585.	
45	D& E	Quantification of 3,4-dichloroaniline, 3,5-dichloro-aniline and 4-chloroaniline as residues of selected pesticides	
46	E & S	Spray Dried Biodegradable Polymers as target material for Controlled Drug DeliveryControlled Drug Release from spray dried polylactide-co-glycolide particles	
47	D& E	Fat Determination: Comparison between Soxhlet and Hot Extraction using the Extraction Units E-812/E-816	
48	E & S	Syncore® Polyvap; An inter-laboratory comparison of the deter-mination of mineral oil metalworking fluids in air samples	In process