

Clinical Analysis

108	High Speed Separation of Catecholamines	
206	Catecholamine-Standard	
207	Catecholamines in Urine	
182	Plasma Catecholamines	
183	Catecholamine 6-Standard	
184	Catecholamine 8-Standard	
113	Endocrine, Peptide, Hormones	
138	Melatonin	
122	Steroids (UV vs. ELSD)	

Environmental

102	Phenol Mixture (EPA 604/625)	
152	Aromatic Hydrocarbons (according to prEN12916)	
153	Diesel Fuel	
155	Ergosterol in Grass	

Food Analysis

154	Acetaldehyde in Mineral Water	
208	N-Acetyl-D, L-Isovalin	
209	N-Acetyl-D, L-Isovalin	
200	Aflatoxines (with KBr Derivatization)	
134	Alcohols I	
173	Alcohol, Sugaralcohols, Mono-/Disaccharides (with BioQuant Carbohydrate)	
128	Amino Acids I	
201	Amino Acids II	
133	5-Aminolevulinic Acid	
136	Bitter Ingredients of Hop I	
137	Bitter Ingredients of Hop II	
147	Calcium-DL-2-Hydroxy-4-Methylthiobutyrate in Animal Food	
126	Carbohydrates I	
127	Carbohydrates II	
151	Carbohydrates, Organic Acids & Alcohols in Wine	
202	Chinin/Saccharin in Beverages	
135	Dihydroxybenzoic Acids	
111	Formic Acid/Acetic Acid	
203	Flavonoids in Red Wine	
211	D-, L-Lactat	
180	Maltooligosaccharides Corn Syrup	
181	Monosaccharides of Glycoproteins	
216	OPA-D, L-Serine	
109	Organic Acids I	
110	Organic Acids II	
143	Organic Acids III	

Food Analysis

179	Sugars in Shampoo	
177	Sugars in Apple Juice	
172	Sugars in Apple Juice (with BioQuant Carbohydrate)	
233	Sugars in Orange Juice (A) & Diet Orange Juice (B)	
171	Sugaralcohols, Mono-/Disaccharides (with BioQuant Carbohydrate)	
148	Ubiquinols & Ubiquinones	
112	Water soluble Vitamines	
116	Fat soluble Vitamines I	
105	Fat soluble Vitamines II	
220	Fat soluble Vitamines III	
105/1	Fat soluble Vitamines (with Multiwavelength Detection)	
120	Tocopheroles (Isomers of Vitamin E)	
123	Carotenoids I	
124	N-Methylated Xanthines	
129	Weak Anions - Ion Pair Chromatography	

Pharmaceuticals

107	Antirheumatic Bath	
157	Fast Analysis of Pharmaceuticals (with Multiwavelength Detection)	
101	Cold Medicine	
156	Fast Analysis of Cold Medicine (with Multiwavelength Detection)	
118	Insulin Derivatives I	
119	Insulin Derivatives II	
160	Sulfa Drugs	
104	Tricyclic Antidepressants I	
121	Tricyclic Antidepressants II	
215	Tricyclic Antidepressants III	

Stationary Phases

125	Parabens	
159	Fast Analysis of Parabens II (with Multiwavelength Detector)	
166	RP Test Mixture (with Multiwavelength Detector)	
106	Engelhardt Test for RP Phases	
220	Fat soluble Vitamines III	
221	Tanaka Test (Comparison of ProntoSIL ODS 2 & Waters Spherisorb ODS 2)	
222	Engelhardt Test (Comparison of ProntoSIL Hypersorb ODS & Hypersil ODS)	
223	Performance Test (Comparison of ProntoSIL C18 ace-EPS 150x4.6mm & ProntoPEARL TPP C18 ace-EPS 50x4.6mm)	
224	Shape Selectivity Test (Comparison of ProntoSIL Hypersorb ODS & Hypersil ODS)	
225	Fluoroanilines	

Stationary Phases

226	Caffeine & Phenol	
227	Test Mixture	
228	N,N-Dimethylaniline	
229	Phenylvaleric Acid	
230	Anti-Convulsants	
231	RP Test Mixture	
232	Toluene/Hexafluorbenzene	

Proteins, Peptides, Amino Acids

208	N-Acetyl-D, L-Isovalin	
209	N-Acetyl-D, L-Isovalin	
128	Amino Acids I	
201	Amino Acids II	
216	OPA-D, L-Serine	
140	Fast Separation of Proteins	
115	Proteins I	
131	Proteins II	
113	Peptides I	
150	Tryptic digest of Casein Peptone	
141	Fast Separation of Peptides	
217	Purification of a Glycophorin A Transmembrane Peptide Synthesis Product	

Technical

214	Alcylpolyglycosides	
139	Aldehydes & Ketones I in Galvanic Bath	
145	Castor Oil (Ethoxylates 20 EO)	
144	Coconut Fatty Acid (Ethoxylates 10 EO)	
210	Chiral Metal Complex	
103	Dimethylsiloxane (with ELSD)	
213	Fatty Acid (Ethoxylates 11 EO)	
130	Iodate in Galvanic Bath	
132	Peroxide	
146	Soybean Oil (Ethoxylates 20 EO)	
212	Oleic Amide/Eruic Amide	

Miscellaneous

142	Ketones I	
204	Analysis of Nitro-PAH (with Fluorescence Detection)	
205	Analysis of Nitro-PAH (with Fluorescence Detection)	

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