

## Einfach gelöst mit Restek

### Klin/Tox/Forensik | HPLC

Restek HPLC-Applikationen für die klinische, toxikologische und forensische Analytik:

#### ✓ **Medikamente / Drogen**

LC_CF0621	<b>Multi-Class Drug Panel</b> (>200 compounds) on Raptor™ Biphenyl by LC-MS/MS
LC_CF0579	<b>Therapeutic Drugs</b> in Urine on Raptor™ Biphenyl by LC-MS/MS
LC_CF0568	<b>Pain Panel</b> in Urine on Raptor™ Biphenyl by LC-MS/MS
LC_CF0620	<b>Analgesics and Non-Steroidal Anti-Inflammatory Drugs (NSAID)</b> on Raptor™ Biphenyl by LC-MS/MS
LC_CF0561	<b>Non-Steroidal Anti-Inflammatory Drugs (NSAIDS)</b> on Raptor™ Biphenyl
LC_CF0591	<b>Fentanyl, Metabolite, and Analogues</b> in Urin on Raptor™ Biphenyl by LC/MS/MS
LC_CF0610	<b>Opioid Drug Panel</b> on Raptor™ Biphenyl by LC-MS/MS
LC_CF0588	<b>Naltrexone and 6-β-Naltrexol</b> in Urine on Raptor™ Biphenyl by LC/MS/MS
LC_CF0580	<b>Norbuprenorphine &amp; Buprenorphine</b> in Urine on Raptor™ Biphenyl by LC-MS/MS
LC_CF0616	<b>Anti-Epileptic Drug Panel</b> on Raptor™ Biphenyl by LC-MS/MS
LC_CF0615	<b>Anti-Anxiety Drug Panel</b> on Raptor™ Biphenyl by LC-MS/MS
LC_CF0608	<b>Anti-Psychotic Drug Panel on Raptor™ Biphenyl by LC-MS/MS</b>
LC_CF0619	<b>Barbiturate Drug Panel</b> on Raptor™ C18 by LC-MS/MS
LC_CF0618	<b>Barbiturate Drug Panel</b> on Raptor™ Biphenyl by LC-MS/MS
LC_CF0609	<b>Anti-Depressant Drug Panel</b> on Raptor™ Biphenyl by LC-MS/MS
LC_CF0581	<b>Benzodiazepines</b> in Urine on Raptor™ Biphenyl by LC-MS/MS
LC_CF0563	<b>Benzodiazepines</b> on Raptor™ Biphenyl by LC-MS
LC_CF0607	<b>Hallucinogen Drug Panel</b> on Raptor™ Biphenyl by LC-MS/MS
LC_CF0587	<b>Drugs of Abuse</b> on Raptor™ Biphenyl by LC-MS/MS
LC_CF0617	<b>Stimulant Drug Panel</b> on Raptor™ Biphenyl LC-MS/MS
LC_CF0606	<b>Nicotine-Related Compounds</b> in Urine on Raptor™ Biphenyl by LC-MS/MS
LC_CF0613	Combined Analysis of <b>Synthetic Cannabinoids &amp; Metabolites</b> in Urine by LC-MS/MS on Raptor™ Biphenyl
LC_CF0612	<b>Synthetic Cannabinoids</b> in Urine by LC-MS/MS on Raptor™ Biphenyl
LC_CF0585	<b>Synthetic Cannabinoids Metabolites</b> in Urine on Raptor™ Biphenyl by LC-MS/MS
LC_CF0584	<b>Synthetic Cannabinoids</b> in Urine on Raptor™ Biphenyl by LC-MS/MS
LC_CF0583	<b>THC + Metabolites</b> in Urine on Raptor™ Biphenyl by LC-MS/MS

***Gerne schicken wir Ihnen die vollständigen Applikationen zu.  
Jetzt anfordern!***

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✓ **Alkoholmarker**

Techn. Artikel Eine Reversed-Phase LC/MS/MS-Methode zur Quantifizierung von **Ethylglucuronid** und **Ethylsulfat** in Urin

✓ **Hormone**

LC\_CF0590 **Thyroid Hormones** on Raptor™ Biphenyl by LC-MS/MS  
LC\_CF0559 **Steroids** on Raptor™ Biphenyl  
LC\_CF0658 Synthetic and Naturally Occurring **Glucocorticoids** on Raptor™ Biphenyl by LC-MS/MS  
LC\_CF0659 **Glucocorticoid Isomers** on Raptor™ Biphenyl by LC-MS/MS

✓ **Vitamine, Antibiotika und Sonstiges**

LC\_CF0611 **Coenzyme Q10** in Serum on Raptor™ Biphenyl by LC-MS/MS  
LC\_CF0600 **Macrolide Antibiotics** on Raptor™ C18 by LC-MS/MS  
LC\_FF0530 **Sulfur Antibiotics** on Raptor™ Biphenyl  
LC\_CF0586 **Vitamin D Metabolites** on Raptor™ ARC-18 by LC-MS/MS  
LC\_CF0644 25-Hydroxyvitamin **D2/D3** and 3-Epi-25-Hydroxyvitamin D2/D3 on Raptor™ FluoroPhenyl by LC-MS/MS  
LC\_0141 **Water Soluble Vitamins** on Ultra Aqueous C18  
LC\_CF0560 **Catecholamines, Serotonin**, and Related Compounds on Raptor™ Biphenyl  
LC\_CF0642 **Metanephrines** on Raptor™ FluoroPhenyl by LC-MS/MS  
LC\_CF0661 Vanillylmandelic Acid, **Homovanillic Acid**, and 5-Hydroxyindoleacetic Acid in Human Urine on Raptor™ Biphenyl  
LC\_BA0351 Analysis of **Taxanes** on Raptor™ FluoroPhenyl by LC-MS/MS  
LC\_0168 **Carboxylic Acids** on Ultra Aqueous C18

**Broschüre:** Raptor™ Biphenyl Core-Shell Säule  
**Poster:** Raptor™ Biphenyl für biologische Proben  
**Broschüre:** Medical Cannabis



*Gerne schicken wir Ihnen die vollständigen Applikationen zu.  
Jetzt anfordern!*



*Sie benötigen ein Angebot oder technische Beratung? Melden Sie sich bei uns.  
Frau Dr. Beyer – unsere HPLC Spezialistin – freut sich, von Ihnen zu hören!*

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