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Product Bulletin P9000

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General			
<input type="checkbox"/>	<input type="checkbox"/>	P0001	Brochure: "SupelMIP: Increased sensitivity and efficiency with Molecularly Imprinted Polymers (MIPs)"
<input type="checkbox"/>	<input type="checkbox"/>	P0002	Brochure: "MIP[4]Process: Selective Separation Phases for Process Scale"
<input type="checkbox"/>	<input type="checkbox"/>	P0003	Brochure: "ExploraSep: A New Discovery Service for Selective Separation Materials"
<input type="checkbox"/>	<input type="checkbox"/>	P9050	Paper: "Selective extractions using molecularly imprinted polymers", Timmings et. al., <i>Laboratory Product News</i> , 2006, 5 , p 6
beta-Agonists			
<input type="checkbox"/>	<input type="checkbox"/>	P1002	Product Bulletin: "SupelMIP: beta-Agonists"
<input type="checkbox"/>	<input type="checkbox"/>	A1002-1	Application Note: "Extraction of beta-Agonists from bovine urine (LC/MS detection)"
<input type="checkbox"/>	<input type="checkbox"/>	A1002-2	Application Note: "Extraction of beta-Agonists from bovine urine (HPLC/UV detection)"
<input type="checkbox"/>	<input type="checkbox"/>	A1002-3	Application Note: "Screening of beta-Agonists in bovine muscle (Ion Trap LC/MS detection)"
<input type="checkbox"/>	<input type="checkbox"/>	P9201	Paper: "The analysis of beta-agonists in bovine muscle using molecular imprinted polymers with ion trap LCMS screening", Koonstra et. al., <i>Anal. Chim. Acta</i> , 2005, 529 , pp 75-81
<input type="checkbox"/>	<input type="checkbox"/>	P9202	Paper: "Multi-residue liquid chromatography/tandem mass spectrometric analysis of beta-agonists in urine using molecular imprinted polymers", Van Hoof et. al., <i>Rapid Commun. Mass Spectrom.</i> , 2005, 19 , pp 2801-2808
<input type="checkbox"/>	<input type="checkbox"/>	P9203	Poster: "Analysis of beta-agonists in liver and urine using molecular imprinted polymers and LC-MS/MS", Söderlund et. al., National Food Administration, Box 622, SE-75126, Uppsala, Sweden
<input type="checkbox"/>	<input type="checkbox"/>	P9204	Poster: "Screening of beta-agonists in bovine hair using Molecular Imprinted Polymers (MIPs) and LCMS", Wubs et. al., RIVM Laboratory for Food and Residue Analyses, Bilthoven, the Netherlands
beta-Blockers			
<input type="checkbox"/>	<input type="checkbox"/>	P1007	Product Bulletin: "SupelMIP: beta-Blockers"
<input type="checkbox"/>	<input type="checkbox"/>	A1007-1	Application Note: "Extraction of beta-blockers from human urine/plasma (LC/MS detection)"
<input type="checkbox"/>	<input type="checkbox"/>	A1007-2	Application Note: "Trace level extraction of beta-antagonists from natural water samples (LC/MS detection)"
<input type="checkbox"/>	<input type="checkbox"/>	A1007-3	Application Note: "Extraction of beta-blockers from water (HPLC/UV detection)"
<input type="checkbox"/>	<input type="checkbox"/>	P9701	Poster: "Trace level determination of beta-blockers in natural water by highly selective Molecularly Imprinted Polymer (MIP) extraction followed by Q-Trap liquid chromatography-tandem mass spectrometry", Pizolatto et. al., Instituto de Quimica, UFRGS, Porto Alegre, Brasil
beta-Receptors			
<input type="checkbox"/>	<input type="checkbox"/>	P1009	Product Bulletin: "SupelMIP: beta-Receptor"
<input type="checkbox"/>	<input type="checkbox"/>	A1009-1	Application Note: "Extraction of beta-Receptor agonists and antagonists from urine or wastewater (LC/MS detection)"
Chloramphenicol			
<input type="checkbox"/>	<input type="checkbox"/>	P1006	Product Bulletin: "SupelMIP: Chloramphenicol"

<input type="checkbox"/>	<input type="checkbox"/>	A1006-1	Application Note: "Extraction of chloramphenicol from milk (HPLC/UV or LC/MS detection)"
Clenbuterol			
<input type="checkbox"/>	<input type="checkbox"/>	P1001	Product Bulletin: "SupelMIP: Clenbuterol"
<input type="checkbox"/>	<input type="checkbox"/>	A1001-1	Application Note: "Extraction of clenbuterol from bovine urine (HPLC/UV detection)"
Nitrosamines - tobacco specific (NNN, NNK, NAB, NAT)			
<input type="checkbox"/>	<input type="checkbox"/>	P1008	Product Bulletin: "SupelMIP: TSNAs (tobacco-specific nitrosamines)"
<input type="checkbox"/>	<input type="checkbox"/>	A1008-1	Application Note: "Extraction of TSNAs (NNN, NNK, NAB, NAT) from urine (LC/MS detection)"
NNAL-tobacco-specific nitrosamine metabolite			
<input type="checkbox"/>	<input type="checkbox"/>	P1003	Product Bulletin: "SupelMIP: NNAL (carcinogenic tobacco-specific nitrosamine)"
<input type="checkbox"/>	<input type="checkbox"/>	A1003-1	Application Note: "Extraction of NNAL from human urine (HPLC/UV detection)"
<input type="checkbox"/>	<input type="checkbox"/>	A1003-2	Application Note: "Selective extraction of NNAL in the presence of nicotine (HPLC/UV detection)"
<input type="checkbox"/>	<input type="checkbox"/>	A1003-3	Application Note: "Extraction of NNAL from human urine (LC/MS/MS detection)"
<input type="checkbox"/>	<input type="checkbox"/>	A1003-4	Application Note: "Extraction of NNAL from human urine with 3 mL columns (HPLC/UV detection)"
<input type="checkbox"/>	<input type="checkbox"/>	P9301	Paper: "Analysis of the Tobacco-Specific Nitrosamine 4-(Methylnitrosamino)-1-(3-pyridyl)-1-butanol in Urine by Extraction on a Molecularly Imprinted Polymer Column and Liquid Chromatography/ Atmospheric Pressure Ionization Tandem Mass Spectrometry", Bernert et. al., <i>Anal. Chem.</i> , 2005
<input type="checkbox"/>	<input type="checkbox"/>	P9302	Poster: "Analysis of the Tobacco-Specific Nitrosamine 4-(Methylnitrosamino)-1-(3-pyridyl)-1-butanol in Urine by SPE on a Molecularly Imprinted Polymer (MIP) Column and LC MS/MS", Xia et. al., Centers for Disease Control and Prevention, Atlanta, GA, USA
Riboflavin			
<input type="checkbox"/>	<input type="checkbox"/>	P1004	Product Bulletin: "SupelMIP: Riboflavin"
<input type="checkbox"/>	<input type="checkbox"/>	A1004-1	Application Note: "Selective extraction of riboflavin from milk (HPLC/UV detection)"
Triazines			
<input type="checkbox"/>	<input type="checkbox"/>	P1005	Product Bulletin: "SupelMIP: Triazines"
<input type="checkbox"/>	<input type="checkbox"/>	A1005-1	Application Note: "Extraction of triazines and triazine metabolites from water (HPLC/UV detection)"

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