## CHROMSYSTEMS

## **EU-Declaration of Conformity**

Manufacturer	Chromsystems Instruments & Chemicals GmbH
Address	Am Haag 12 82166 Gräfelfing, Germany
SRN (single registration number)	DE-MF-000010089

Order No.	Device Description	EMDN Code	
Basic UD	I-DI: 42503171000C43		
1000-C	HPLC Reagent Kit VMA, HVA, 5-HIAA in urine	W01010499	
1000-BK	HPLC Basic Kit VMA, HVA, 5-HIAA in urine	W01010499	
1000/B/A1	HPLC Reagent Kit VMA, HVA, 5-HIAA in urine Preparation with the Gilson® ASPEC®	W01010499	
1000/B/A5	HPLC Reagent Kit VMA, HVA, 5-HIAA in urine Preparation with the Gilson <sup>®</sup> ASPEC <sup>®</sup>	W01010499	
1000/B/A9	HPLC Reagent Kit VMA, HVA, 5-HIAA in urine Preparation with the Gilson <sup>®</sup> ASPEC <sup>®</sup>	W01010499	
1011	Mobile Phase	W01019099	
1012	Mobile Phase	W01019099	
1033	Analytes Mix	W0101050399	
1009	Urine Calibration Standard	W0101050302	
1009/T	Urine Calibration Standard	W0101050302	
1004/B	Internal Standard VMA, HVA	W0101050399	
1044/B/A1	Internal Standard VMA, HVA	W0101050399	
1044/B/A5	Internal Standard VMA, HVA	W0101050399	
1044/B/A9	Internal Standard VMA, HVA	W0101050399	
51303/B	Internal Standard 5-HIAA	W0101050399	
1005	Wash Buffer I	W01019099	
1005/A5	Wash Buffer I	W01019099	
1006	Wash Buffer II	W01019099	
1006/A	Wash Buffer II	W01019099	
1006/A5	Wash Buffer II	W01019099	
1077	Elution Buffer	W01019099	
1077/A5	Elution Buffer	W01019099	
1013	Finisher	W01019099	
1013/A5	Finisher	W01019099	
1008	Sample Clean Up Columns	W01019099	
1008/A	Sample Clean Up Columns with DEC caps	W01019099	
1100/B	HPLC Column	W01019099	

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## CHROMSYSTEMS | Diagnostics by | HPLC & LC-MS/MS

Basic UDI-DI: 4250317102040502B				
0040 Endocrine Urine Control, Normal Range		W0101050207		
0050	Endocrine Urine Control, Pathological Range	W0101050207		

Device Intended Purpose	The Chromsystems assay "VMA, HVA, 5-HIAA in urine" is an in vitro diagnostic medical device for professional use in clinical laboratories for the quantitative determination of vanillylmandelic acid (VMA), homovanillic acid (HVA), and 5-hydroxyindoleacetic acid (5-HIAA) in human urine samples. Sample preparation is carried out manually or semi-automated on ASPEC® (simple liquid handling system), and analytic separation is done via high performance liquid chromatography with electrochemical detection (HPLC- ECD). The assay is intended to be used for patients in whom the urinary levels of both vanillylmandelic acid (VMA) and homovanillic acid (HVA) are of clinical importance, primarily as an aid to diagnosis and monitoring of suspected neuroblastoma. Furthermore, the assay is intended to be used for patients in whom the urinary levels of 5-hydroxyindoleacetic acid (5-HIAA) are of clinical importance, primarily as an aid to diagnosis and monitoring of suspected neuroblastoma.					
Risk Class	C, as per EU Regulation 2017/746, Annex VIII, Rule 3h					
GMDN Code	60606 "HVA/VMA/5HIAA			,		
Notified Body	TÜV Süd Product Service G Ridlerstraße 65, 80339 Munich, Germany	mbH	Identification	No.	0123	
Conformity	Conformity assessment bas					
Assessment	assessment of technical documentation - Annex IX Chapters I and III					
Certificates issued	EU Quality management System Certificate (IVDR) No. V12 057136 0015 Rev01					
The devices that are Diagnostic Medical I Following Common the IVDR:	of conformity is issued under covered by the present declo Devices Regulation (2017/74 Specifications were consider o Common Specifications exi n/a	aration are in confo 46/EU) (IVDR). ed as part of deter	ormity with the mining device	e In-Vit	ro	
This EU declaration Gräfelfing, December Michael Meier, Man		Gräfelfing, Dece Dr. Ralf Fischer,				
EU declaration of conformity valid until: December 17 <sup>th</sup> , 2029 Version: 1.0					on: 1.0	

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