



HPLC and GC Certified KITS

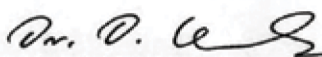
Based on the "Specification Certified" products each lot of the HPLC and GC certified KITS has been tested on 15 critical parameters provided by a DIN EN ISO 9001:2008 certified company. Here a HPLC/UV and GC/FID-Test of the vial/closure combination on blank values and contaminations is done in a reality-near procedure.

Part Number: 1G013C

Description: 2ML LC GC CERTIFIED KIT 9MM SCREW VIALS CLEAR GLASS BEIGE SILICONE/PTFE SLIT BONDED BLUE CAPS – LABEL

Lot Number: 887040319903+ 115802

Test Parameter	Description	Result
Glass	Hydrolytic Class 1; 51 expansion Borosilicate; meets all requirements of Pharm. US, EU, JPN; class 10.000 cleanroom standard	√
	Height	√
	Diameter	√
	Bottom Thickness	√
	Neck Length	√
	Thread Profile	√
	Annealing	√
	Cap/Septum	Diameter
Height		√
Thread Integrity		√
Septa Insertion		√
Sealing/Resealing Test		√
Extractables		√
Chemical Test	HPLC UV-Test – Non-volatile Residue	√
	GC-FID Test – Volatile Residue	√

QC Certification  **Date: 25.03.2015**

Upon request further HPLC/GC Certified Vial KITS will be available.



Part Number: 1G013C

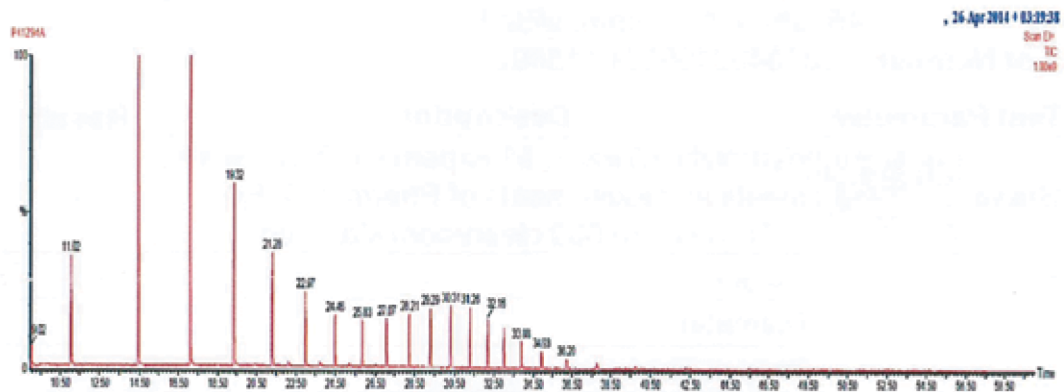
Description: 2ML LC GC CERTIFIED KIT 9MM SCREW VIALS CLEAR GLASS BEIGE SILICONE/PTFE SLIT BONDED BLUE CAPS – LABEL

Lot Number: 887040319382 + 115802

GC/MS Chromatogram

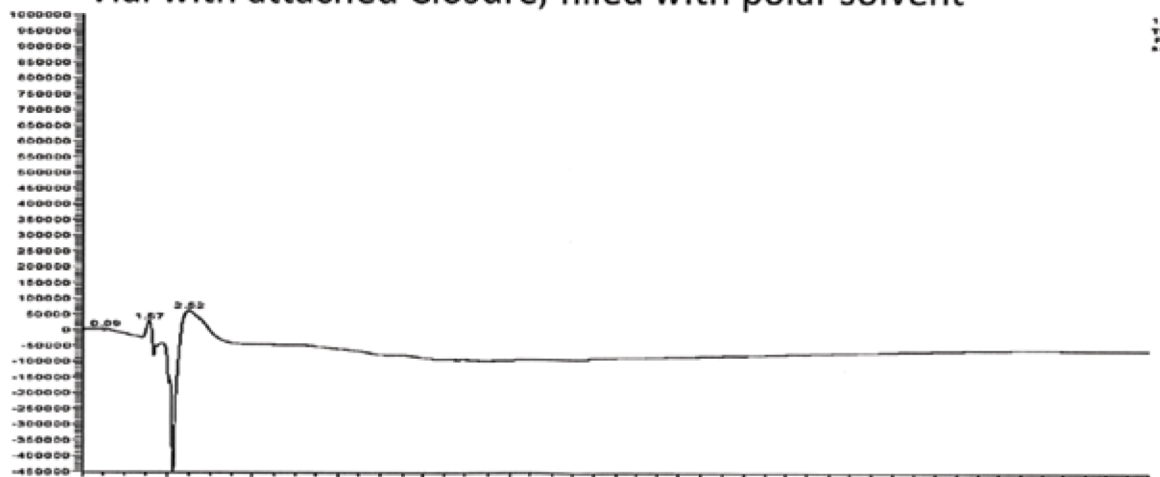
Vial with attached Closure, filled with non polar solvent

Chromatogramme GC/MS



HPLC/PDA Chromatogram

Vial with attached Closure, filled with polar solvent



QC Certification *Dr. P. U...* **Date: 25.03.2015**

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