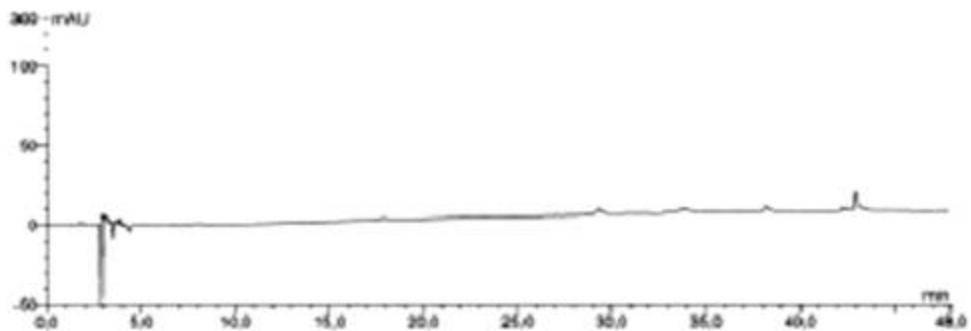


Separation solutions for the QA/QC lab:

From prefiltration to sterile filtration and colony counting to air monitoring
The membranes used with methanol | water and acetonitrile | water did not show
any artifacts or interference peaks in the range of 200–300 nm during HPLC.

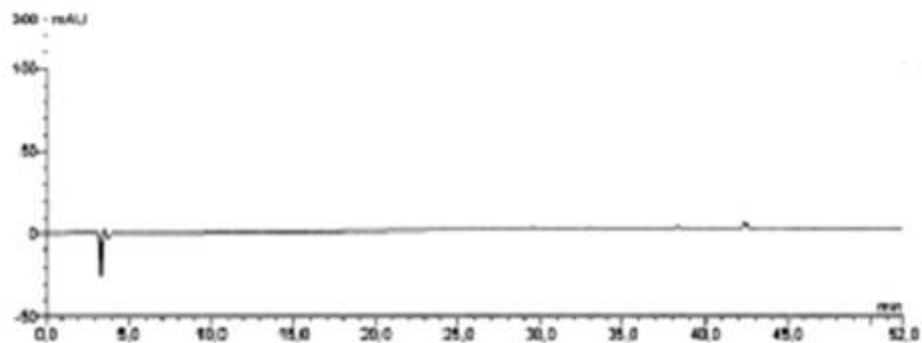
Methanol

Sample Name:	Methanol	Channel:	UV_VIS_2
Vial Number:	RA3	Wavelength:	214
Sample Type:	unknown	Bandwith:	1
Quantif. Method:	DXtest	Dilution Factor:	1,000
Recording Time:	47.01 15:05	Sample Weight:	1,000
Run Time (min.):	58,00	Sample Amount:	1,000
Injection Volume:	100,0		



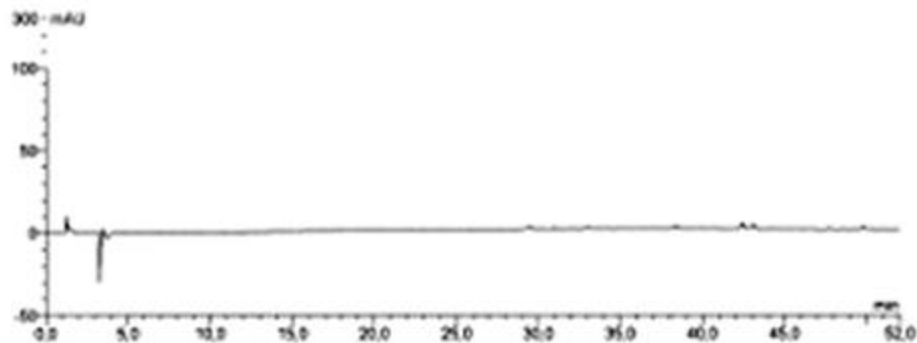
Acetonitril

Sample Name:	Acetonitril	Channel:	UV_VIS_4
Vial Number:	RA1	Wavelength:	280
Sample Type:	unknown	Bandwith:	1
Quantif. Method:	DXtest	Dilution Factor:	1,000
Recording Time:	5.7.01 14:13	Sample Weight:	1,000
Run Time (min.):	58,00	Sample Amount:	1,000
Injection Volume:	100,0		



Filtrat Acetonitril

Sample Name:	Filtrat Acetonitril	Channel:	UV_VIS_4
Vial Number:	RA2	Wavelength:	280
Sample Type:	unknown	Bandwith:	1
Quantif. Method:	DXtest	Dilution Factor:	1,000
Recording Time:	5.7.01 18:08	Sample Weight:	1,000
Run Time (min.):	58,00	Sample Amount:	1,000
Injection Volume:	100,0		



Filtrat Methanol

Sample Name:	Filtrat Methanol	Channel:	UV_VS_2
Vial Number:	RA4	Wavelength:	214
Sample Type:	unknown	Bandwith:	1
Quantif. Method:	DXtest	Dilution Factor:	1,000
Recording Time:	4.7.01 17:02	Sample Weight:	1,000
Run Time (min.):	58,00	Sample Amount:	1,000
Injection Volume:	100,0		

