

## Instrument Method: MeCN 30%

Stored: 1/15/2019 9:38:53 AM EET

### Method Information

Comments  
 Modified User Lauma  
 Locked No  
 Method Id 1177  
 Method Version 2  
 Edit User  
 Source S/W Info Empower 2 Software Build 2154 DB ID: 741452220

### EMD1000 Instrument Setup

#### Configuration

Mode Operate  
 Gas On  
 Gas Threshold 100

#### Function 1

Type	MS Scan	End Time	25.00
Ion Mode	ES+	Scan Time	0.40
Data Format	Centroid	Inter-Scan Delay	0.30
Start Mass	102.00	Cone Voltage	30.00
End Mass	700.00		
Start Time	1.00		

#### Function 2

Type	MS Scan	End Time	25.00
Ion Mode	ES-	Scan Time	0.40
Data Format	Centroid	Inter-Scan Delay	0.30
Start Mass	102.00	Cone Voltage	30.00
End Mass	700.00		
Start Time	1.00		

### W2996 Instrument Setup

Type	W2996	Channel 1 Ratio Wavelength	254.0
Instrument Status	On	Channel 1 Threshold	0.001
Channel Name	W2996	Channel 1 Minimum Ratio	0.001
Start Wavelength	200.0	Channel 1 Maximum Ratio	100.000
End Wavelength	500.0	Channel 1 Filter Type	Hamming
Sampling Rate	1.0	Channel 1 Filter Response	0
Resolution	1.2	Channel 2 Mode	Off
Auto Exposure	Yes	Channel 2 Bandwidth	4.8
Lamp On	Yes	Channel 2 Wavelength	254.0
Interpolate 656 nm	Yes	Channel 2 Offset	0.000
Channel 1 Enable	Off	Channel 2 Ratio Wavelength	254.0
Channel 2 Enable	Off	Channel 2 Threshold	0.001
Exposure Time	15.00	Channel 2 Minimum Ratio	0.001
Channel 1 Mode	Off	Channel 2 Maximum Ratio	100.000
Channel 1 Bandwidth	4.8	Channel 2 Filter Type	Hamming
Channel 1 Wavelength	254.0	Channel 2 Filter Response	0
Channel 1 Offset	0.000	Event Enable	Off

Reported by User: Lauma Laipniece (Lauma)

Project Name: Interesterifikacija\Deriv PhNCO

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Spectral Mode	Data3D	Data Delay Enabled	No
Digital Filter Enabled	No		
Digital Filter Response	1.0		

### W2690/5 Instrument Setup

Type	W2690/5
Instrument Status	On
Channel Name	2690/5
Description	
Use Channel Monitor	Off
Monitor Parameter	System Pressure
Stroke Volume	25uL (flow rates <= 0.53 mL/min)
Chart Out	%A
Syringe Draw Rate	Normal
Depth Of Needle	0.0
Degas Mode	On
Pump Mode	Gradient
Flow	0.200
%A	70.0
%B	0.0
%C	30.0
%D	0.0
High Limit	4000.0
Low Limit	0.0
Enable Sample Temp	False
Enable Column Temp	True
Bubble Detect	True
Pre Column Volume	0.0
Sample Temp Target	-1.0
Sample Temp Range	5.0
Spurge A	0.0
Spurge B	0.0
Spurge C	0.0
Spurge D	0.0
Column Temp Target	30.0
Column Temp Range	5.0
Flow Ramp	2.00
Column choice	No Change
Column Equil Minutes	0.00
Needle Wash	Normal
Switch 1	No Change
Switch 2	No Change
Switch 3	No Change
Switch 4	No Change
Use Events	False
Solvent A	H2O, HCOOH
Solvent B	MeOH
Solvent C	
Solvent D	

### W2690/5 Gradient Table

	Time	Flow	%A	%B	%C	%D	Curve
1		0.20	70.0	0.0	30.0	0.0	
2	5.00	0.20	70.0	0.0	30.0	0.0	6
3	18.00	0.20	30.0	0.0	70.0	0.0	6
4	20.00	0.20	30.0	0.0	70.0	0.0	6
5	25.00	0.20	70.0	0.0	30.0	0.0	6

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### Revision History

Version 2 1/15/2019 9:38:53 AM EET User Lauma  
Version 1 1/11/2019 1:10:34 PM EET User Lauma Method (\Waters-Imlam3w\Interesterifikacija : 2600) copied into project. (from Non Full Audit Trail project)  
Version 4 12/18/2018 12:02:23 PM EET User Lauma  
Version 3 11/14/2018 3:08:34 PM EET User Lauma  
Version 2 11/14/2018 2:20:01 PM EET User Lauma  
Version 1 11/14/2018 11:59:54 AM EET User Lauma

### Method Version Summaries

	Name	Type	Comments
1	MeCN 30%	Instrument	
2	MeCN 30%	Instrument	Method (\Waters-Imlam3w\Interesterifikacija : 2600) copied into project. (from Non Full Audit Trail project)

### Method Version Summaries

	Date	Modified User	Locked	Method Id	Method Version	Source S/W Info
1	1/15/2019 9:38:53 AM EET	Lauma	No	1177	2	Empow er 2 Softw are Build 2154 DB ID: 741452220
2	1/11/2019 1:10:34 PM EET	Lauma	No	1077	1	Empow er 2 Softw are Build 2154 DB ID: 741452220