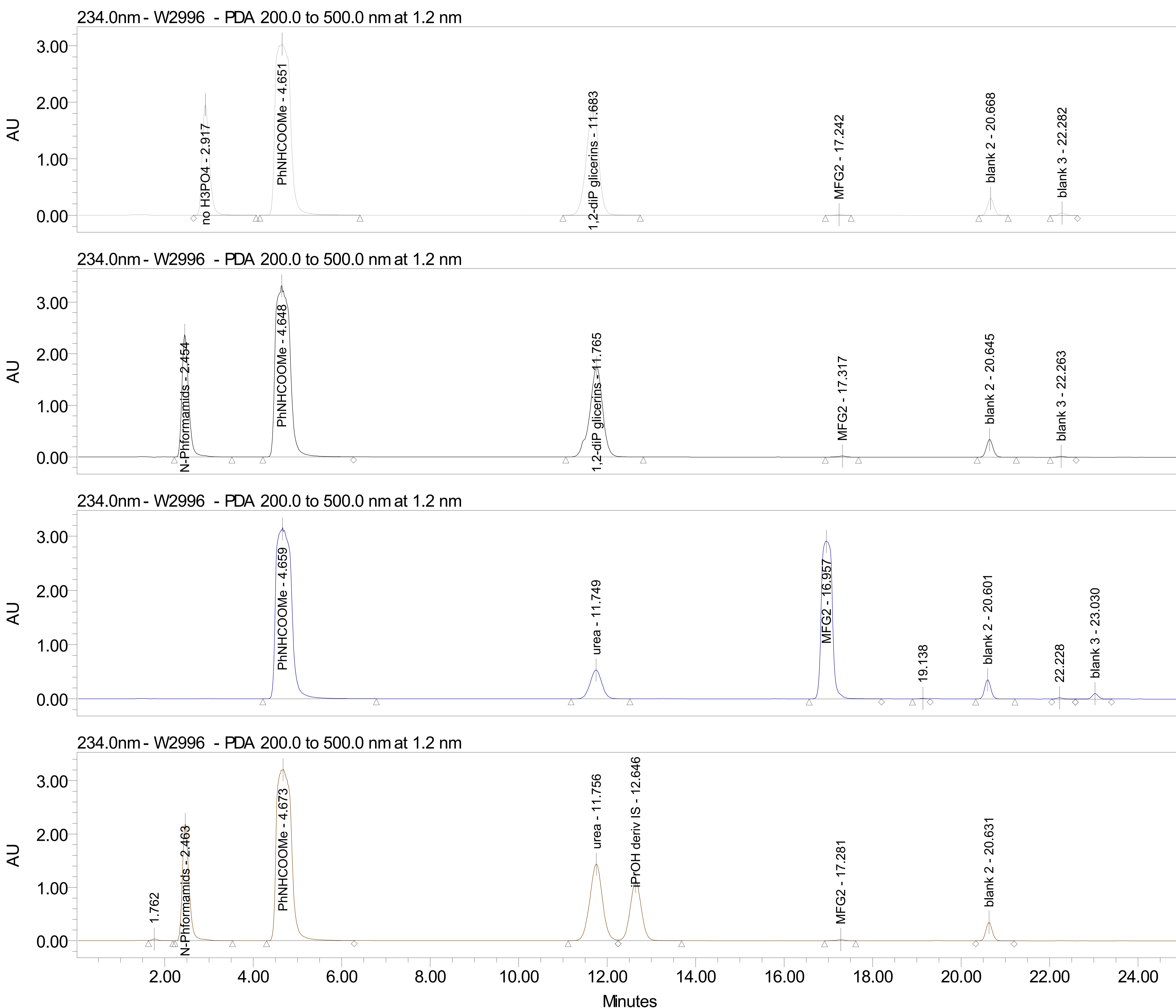


**SAMPLE INFORMATION**

Sample Name:	14.1. H3PO4, 14.1. HCOOH, 14.1.	Acquired By:	Lauma
Sample Type:	Unknown	Sample Set Name:	14_01, IS
Vial:	117, 118, 2, 42	Acq. Method Set:	MeCN 30%
Injection #:	1	Processing Method:	Derivati PhNCO_1
Injection Volume:	10.00 ul	Channel Name:	234.0nm
Run Time:	25.0 Minutes	Proc. Chnl. Descr.:	PDA 234.0 nm
Date Acquired:	1/15/2019 1:03:56 PM EET, 1/15/2019 1:37:50 PM EET, 1/15/2019 2:46:32 PM EET,		
Date Processed:	1/15/2019 2:10:14 PM EET, 1/15/2019 2:15:10 PM EET, 1/15/2019 3:54:57 PM EET,		



- 14.1. H3PO4; Date Acquired: 1/15/2019 1:03:56 PM EET; Vial: 117; Channel: PDA 234.0 nm
- 14.1. HCOOH; Date Acquired: 1/15/2019 1:37:50 PM EET; Vial: 118; Channel: PDA 234.0 nm
- 14.1. nBuOH; Date Acquired: 1/15/2019 2:46:32 PM EET; Vial: 2; Channel: PDA 234.0 nm
- 14.1. iPrOH IS 1000x atsk; Date Acquired: 1/15/2019 3:56:50 PM EET; Vial: 42; Channel: PDA 234.0 nm

Reported by User: Lauma Laipniece (Lauma)

Project Name: Interesterifikacija\Deriv PhNCO

Report Method: Overlay Report with table

Date Printed:

Report Method ID 1581

1/25/2019

**SampleName: 14.1. H3PO4**

	SampleName	Name	Retention Time (min)	Area	% Area
1	14.1. H3PO4	no H3PO4	2.917	21915361	16.34
2	14.1. H3PO4	PhNHCOOMe	4.651	71560702	53.35
3	14.1. H3PO4	1,2-diP glicerins	11.683	37028433	27.61
4	14.1. H3PO4	MFG2	17.242	123964	0.09
5	14.1. H3PO4	blank 2	20.668	3067718	2.29
6	14.1. H3PO4	blank 3	22.282	439985	0.33

**SampleName: 14.1. HCOOH**

	SampleName	Name	Retention Time (min)	Area	% Area
1	14.1. HCOOH	N-Phformamids	2.454	25061314	17.89
2	14.1. HCOOH	PhNHCOOMe	4.648	75630961	54.00
3	14.1. HCOOH	1,2-diP glicerins	11.765	35347348	25.24
4	14.1. HCOOH	MFG2	17.317	269273	0.19
5	14.1. HCOOH	blank 2	20.645	3566757	2.55
6	14.1. HCOOH	blank 3	22.263	182888	0.13

**SampleName: 14.1. nBuOH**

	SampleName	Name	Retention Time (min)	Area	% Area
1	14.1. nBuOH	PhNHCOOMe	4.659	76411797	54.38
2	14.1. nBuOH	urea	11.749	9859801	7.02
3	14.1. nBuOH	MFG2	16.957	49390656	35.15
4	14.1. nBuOH		19.138	101998	0.07
5	14.1. nBuOH	blank 2	20.601	3502724	2.49
6	14.1. nBuOH		22.228	233374	0.17
7	14.1. nBuOH	blank 3	23.030	1007168	0.72

**SampleName: 14.1. iPrOH IS 1000x atsk**

	SampleName	Name	Retention Time (min)	Area	% Area
1	14.1. iPrOH IS 1000x atsk		1.762	256711	0.17
2	14.1. iPrOH IS 1000x atsk	N-Phformamids	2.463	22972164	15.38
3	14.1. iPrOH IS 1000x atsk	PhNHCOOMe	4.673	74333476	49.76
4	14.1. iPrOH IS 1000x atsk	urea	11.756	28445885	19.04
5	14.1. iPrOH IS 1000x atsk	iPrOH deriv IS	12.646	19589578	13.11
6	14.1. iPrOH IS 1000x atsk	MFG2	17.281	279743	0.19
7	14.1. iPrOH IS 1000x atsk	blank 2	20.631	3520345	2.36