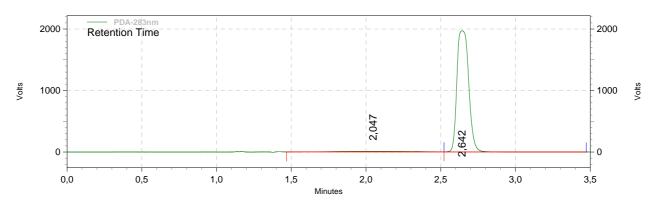
Area % Report

 $\label{lem:condition} Data\ File: & C:\ChromQuest\Enterprise\Projects\Default\Warfarina\AMOSTRA\ 3-Rep3\\ Method: & C:\ChromQuest\Enterprise\Projects\Default\Method\warfarin\ Milena.met$

Acquired: 29/3/2019 13:38:08 Printed: 29/3/2019 16:16:36



PDA-283nm Results (System (29/3/2019 15:03:22) (Reprocessed))

Retention Time	Area	Area %	Height	Height %
2,047	368562	3,29	9212	0,47
2,642	10822948	96,71	1970906	99,53
Totals	11191510	100,00	1980118	100,00

PDA-260nm Results (System (29/3/2019 15:03:22) (Reprocessed))

Retention Time Area Area % Height Height %

Spectrum Max Plot Results (System (29/3/2019 15:03:22) (Reprocessed))

Retention Time	Area	Area %	Height	Height %
0,250	9503	0,06	2511	0,09
0,383	23829	0,16	2237	0,08
1,167	540740	3,62	112690	4,24
1,400	1562524	10,47	467600	17,61
1,800	488234	3,27	48657	1,83
2,083	1366767	9,15	49057	1,85

Page 2 of 2

2,650	10906936	73,05	1967866	74,10
3,233	31869	0,21	4934	0,19
Totals	14930402	100,00	2655552	

PDA-Scan-371 nm Results (System (29/3/2019 15:03:22) (Reprocessed)) Retention Time

Retention Time Area Area % Height %