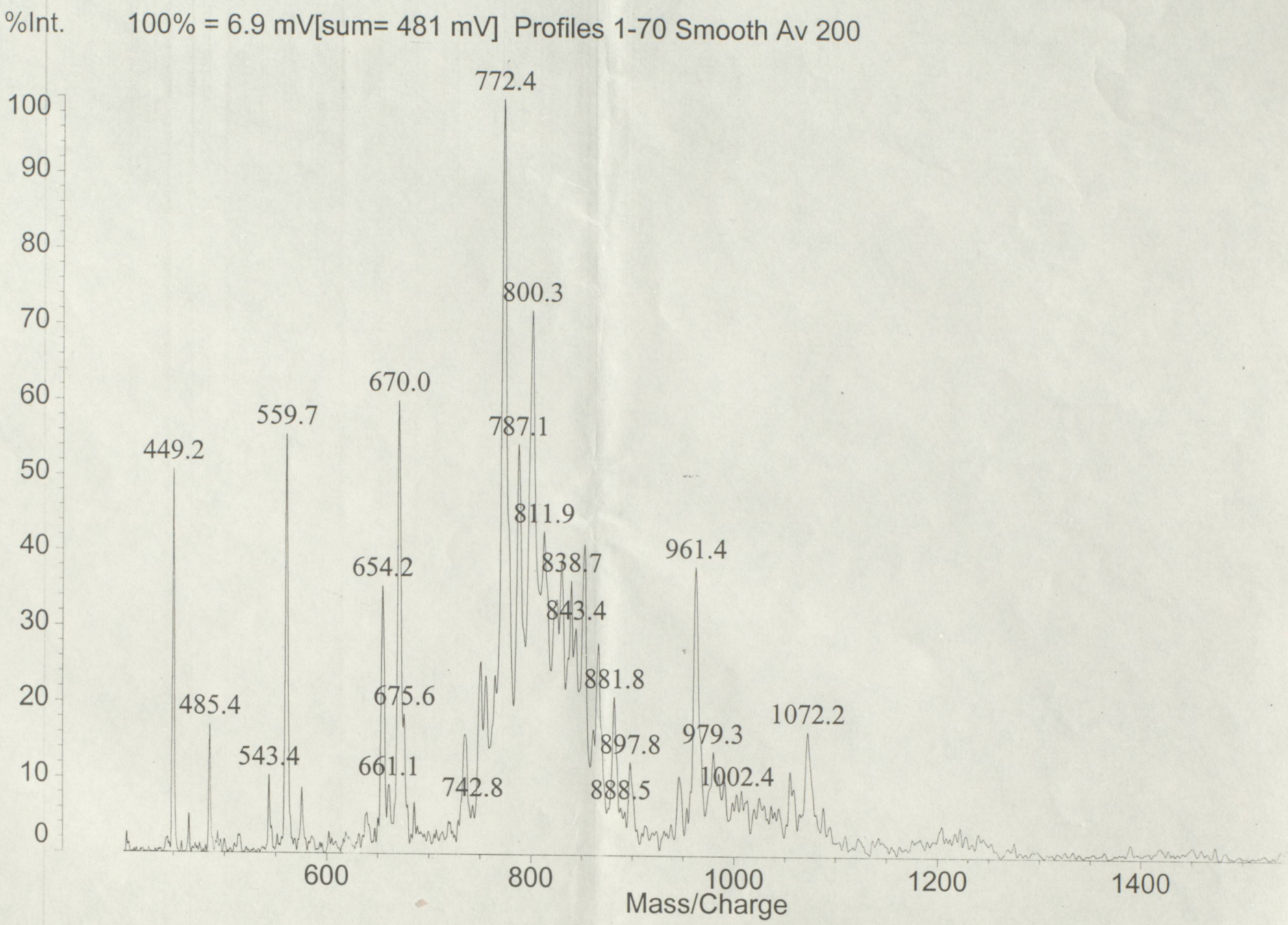
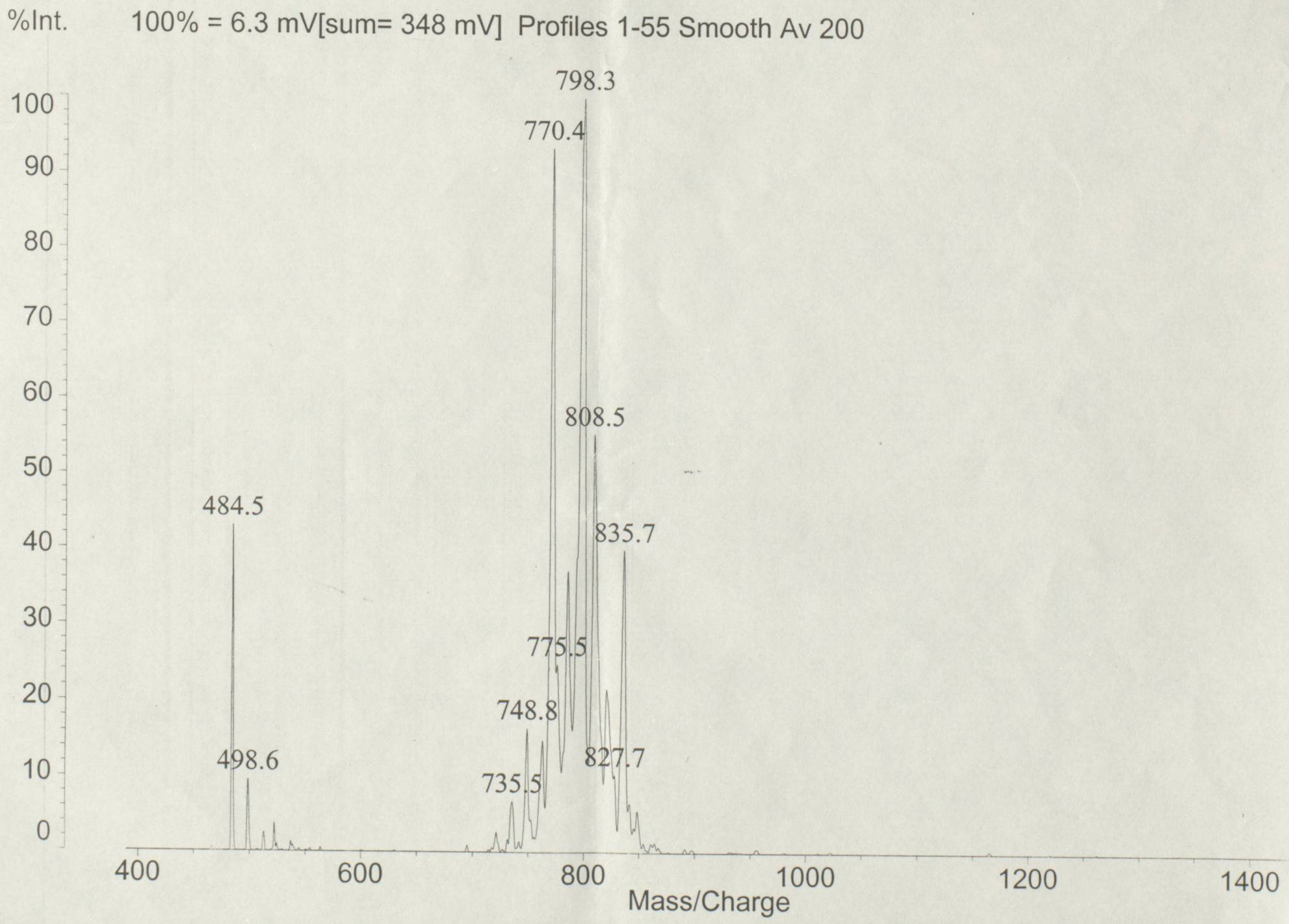
Data: <Untitled>.9 1 Jul 2001 20:16 Cal: 3699 16 May 2001 14:30
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 135, P.Ext. @ 2500 (bin 153)

BETULINUM



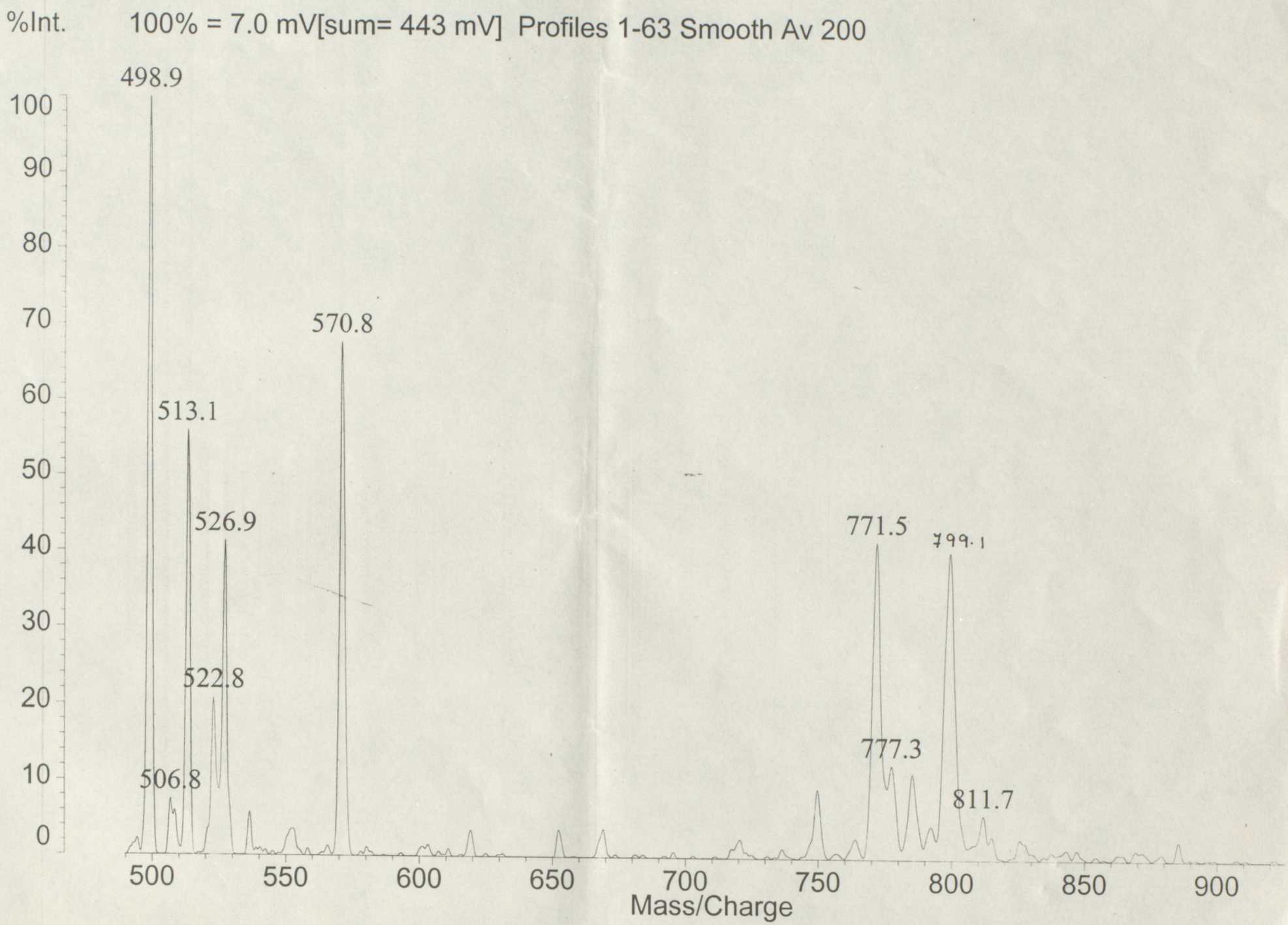
Data: <Untitled>.12 1 Jul 2001 20:27 Cal: peptide_calibration 13 Feb 2000 10:56
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 110, P.Ext. @ 2500 (bin 153)

C. Monile



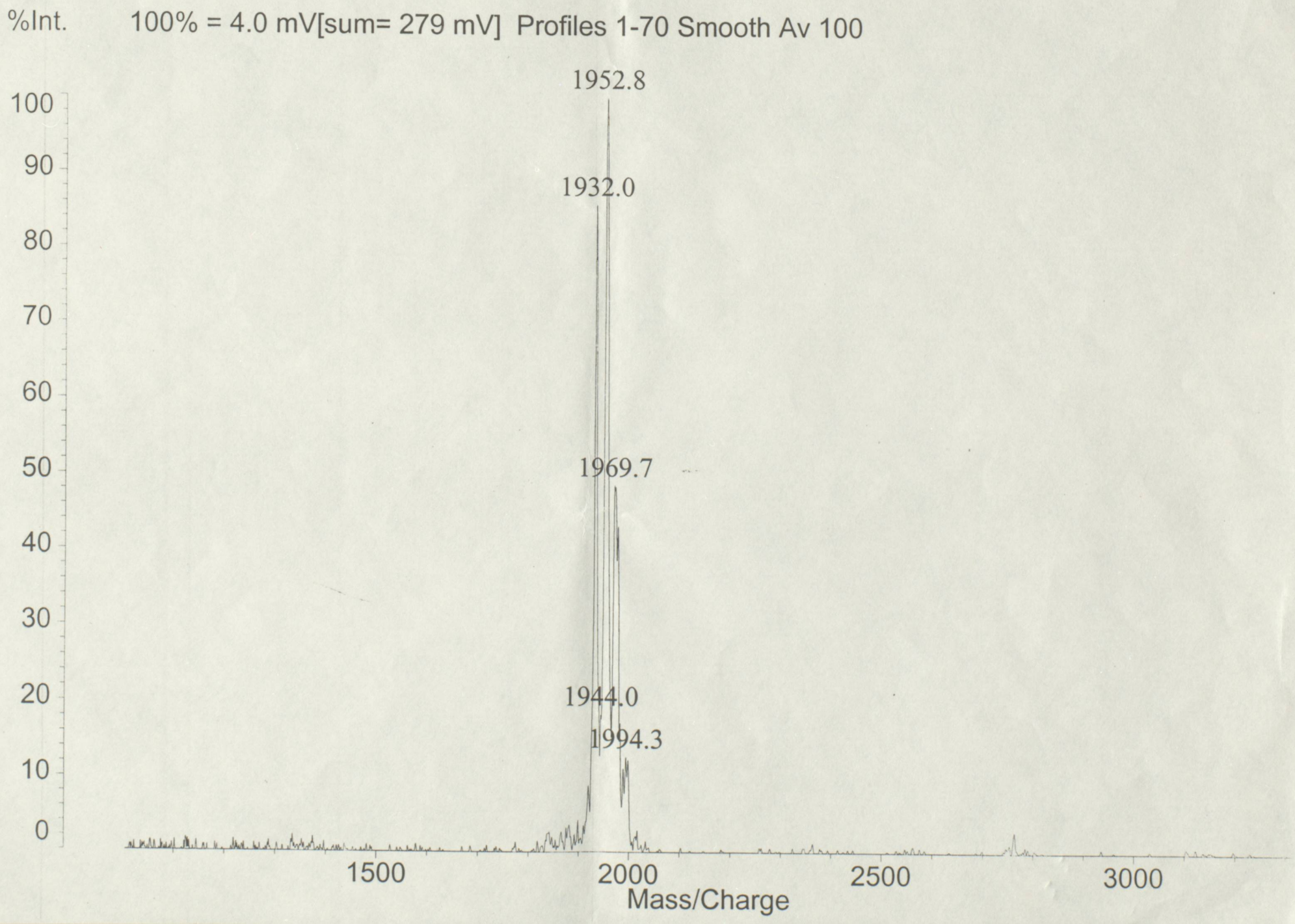
Data: <Untitled>.16 1 Jul 2001 20:34 Cal: peptide_calibration 13 Feb 2000 10:56
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 110, P.Ext. @ 2500 (bin 153)

Zelanicus



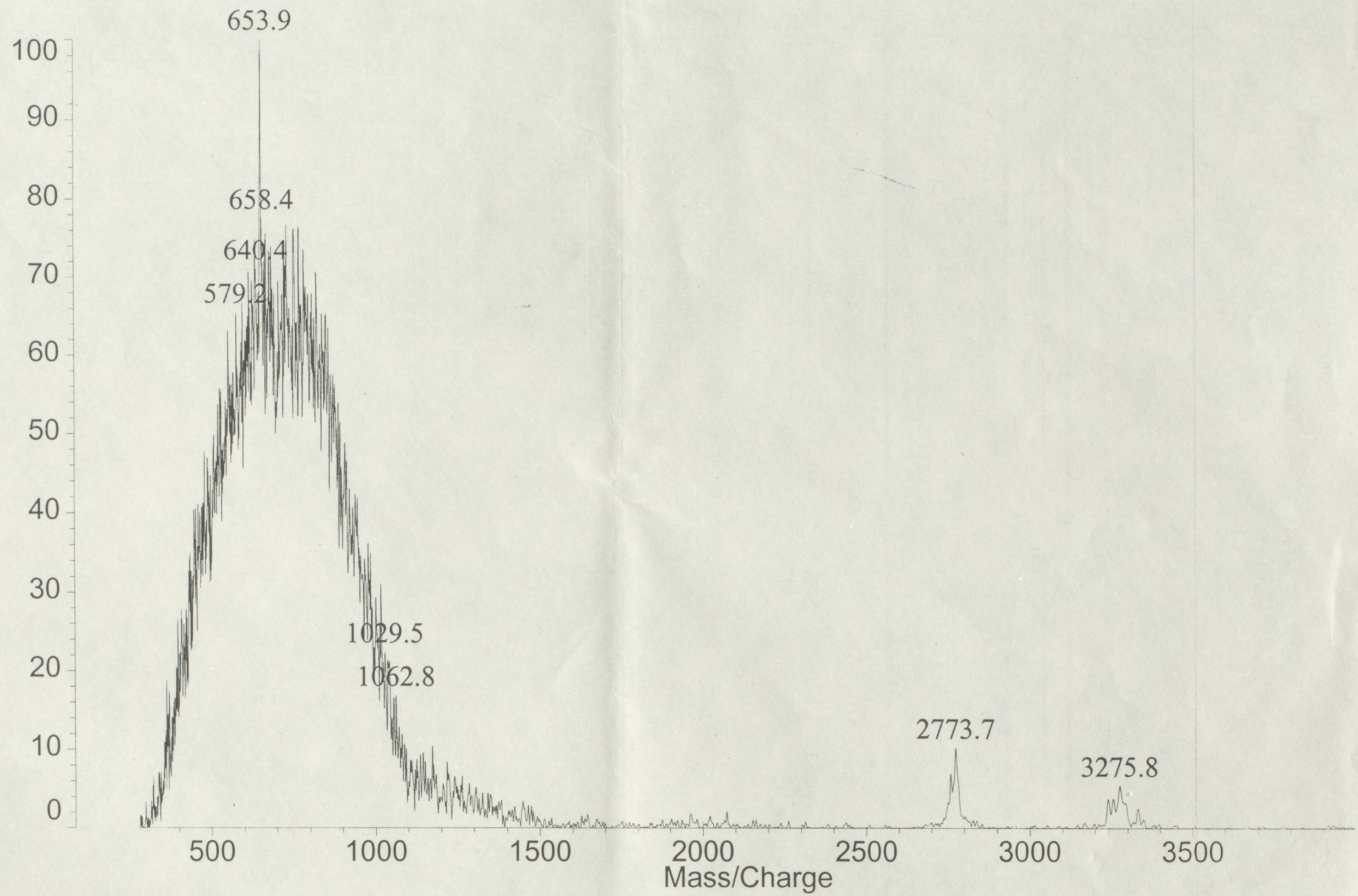
Data: <Untitled>.17 1 Jul 2001 20:44 Cal: peptide_calibration 13 Feb 2000 10:56
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 120, P.Ext. @ 2500 (bin 153)

Zelanicus



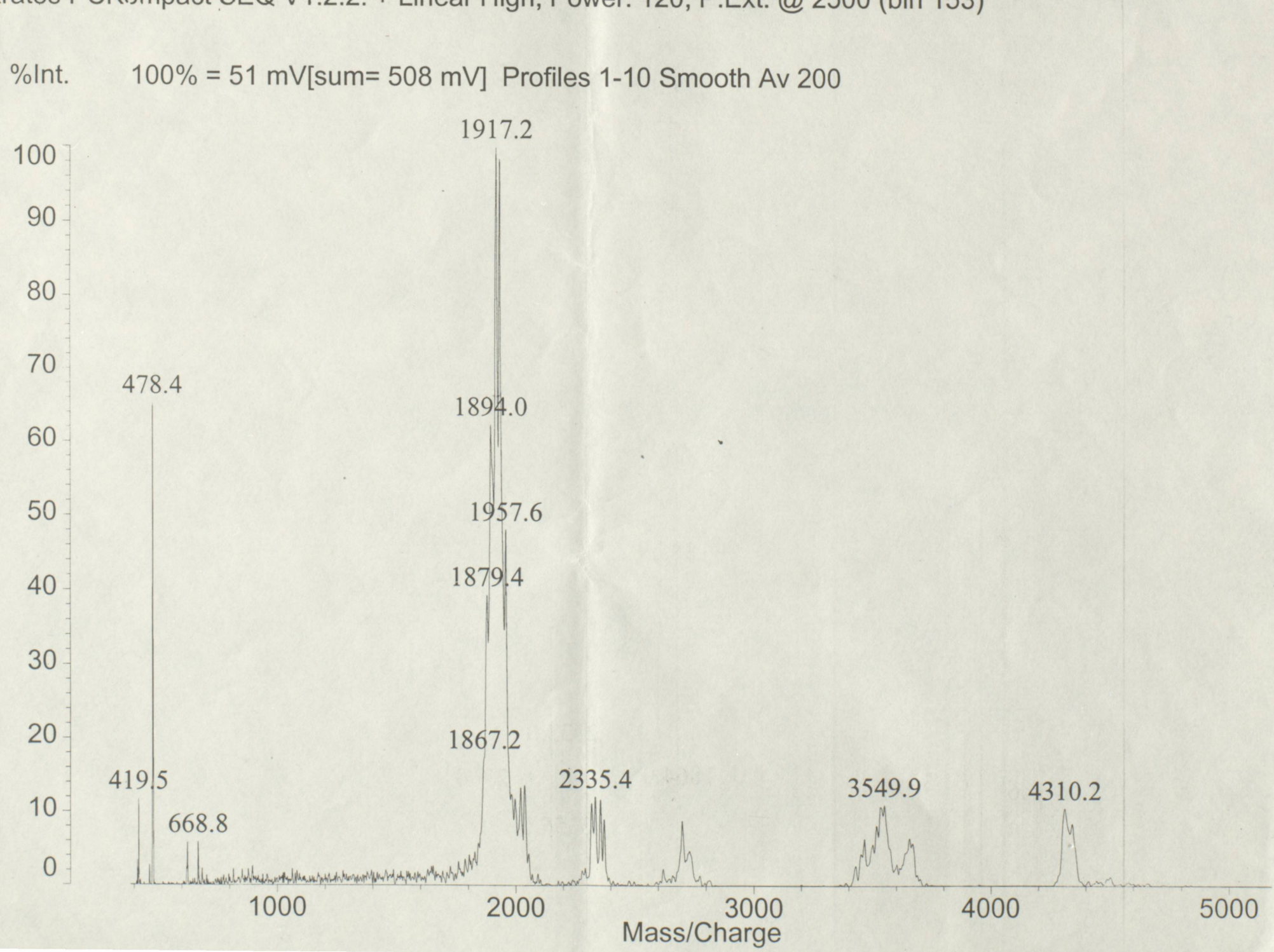
Data: <Untitled>.19 1 Jul 2001 22:13 Cal: peptide_calibration 13 Feb 2000 10:56
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 160, P.Ext. @ 2500 (bin 153)

BOILED AMADIS
(gland)



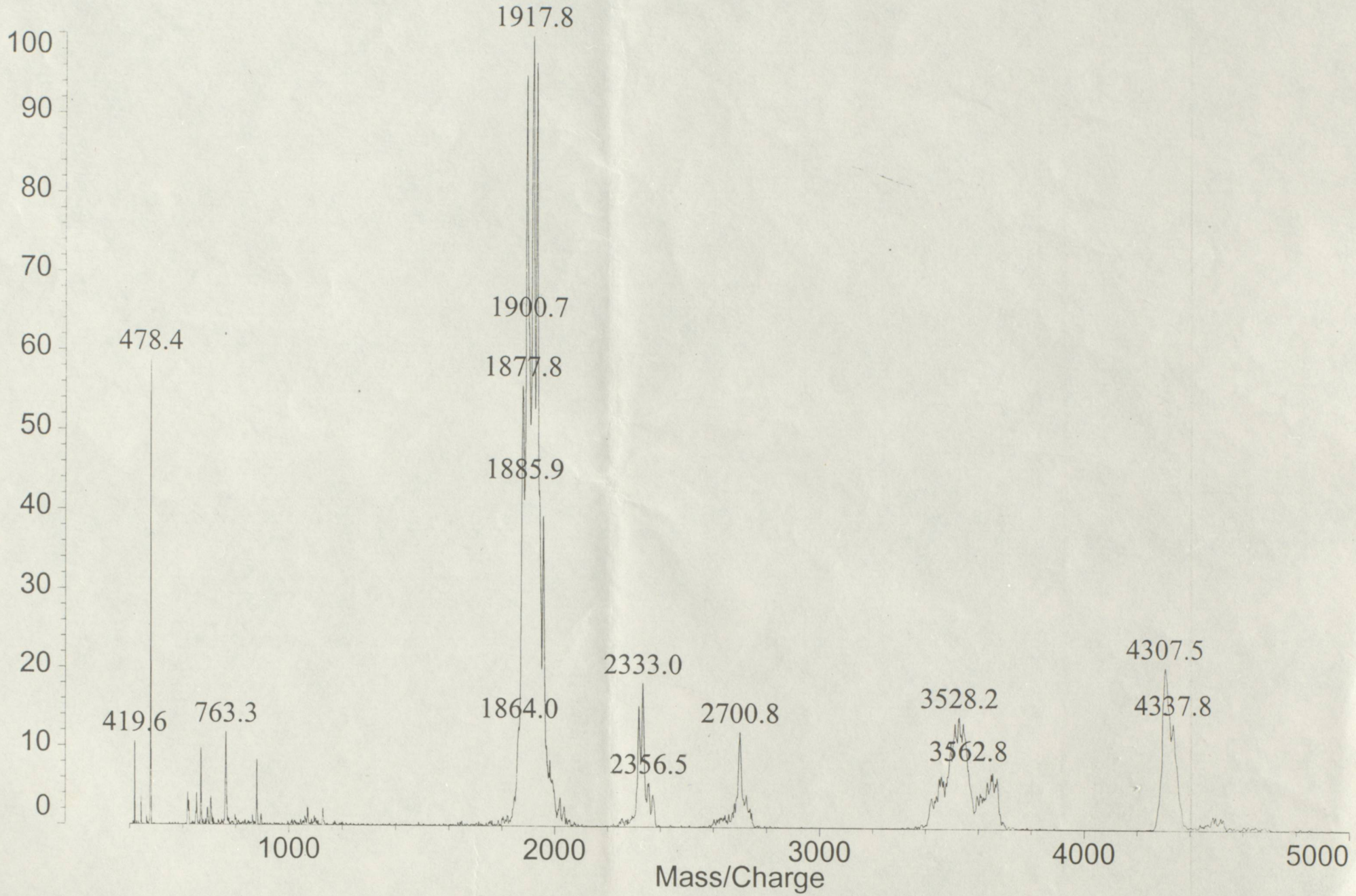
Data: <Untitled>.5 1 Jul 2001 22:43 Cal: peptide_calibration 13 Feb 2000 10:56
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 120, P.Ext. @ 2500 (bin 153)

C. inscriptus



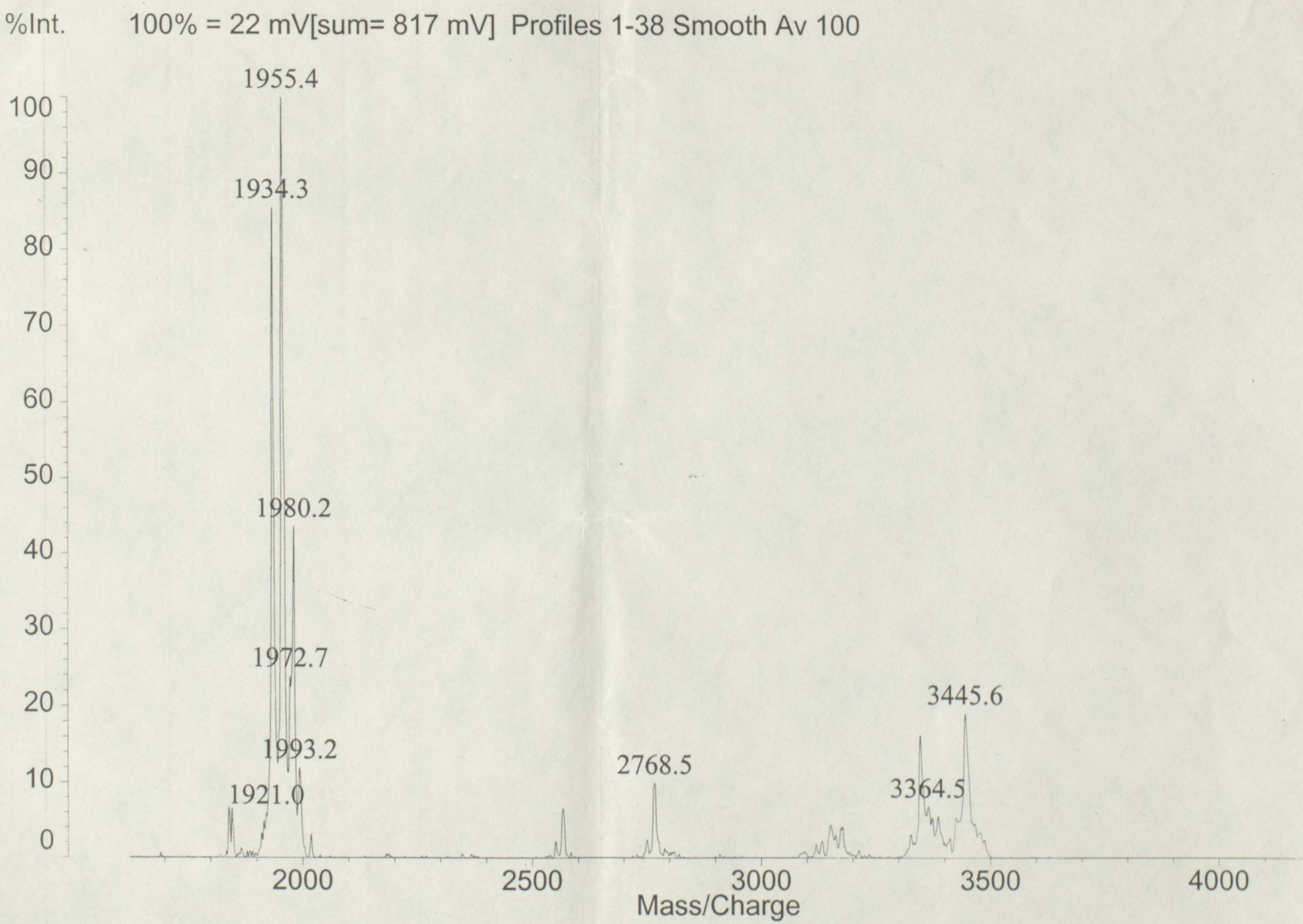
Data: <Untitled>.5 1 Jul 2001 22:47 Cal: peptide_calibration 13 Feb 2000 10:56
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 120, P.Ext. @ 2500 (bin 153)

C. inscriptus



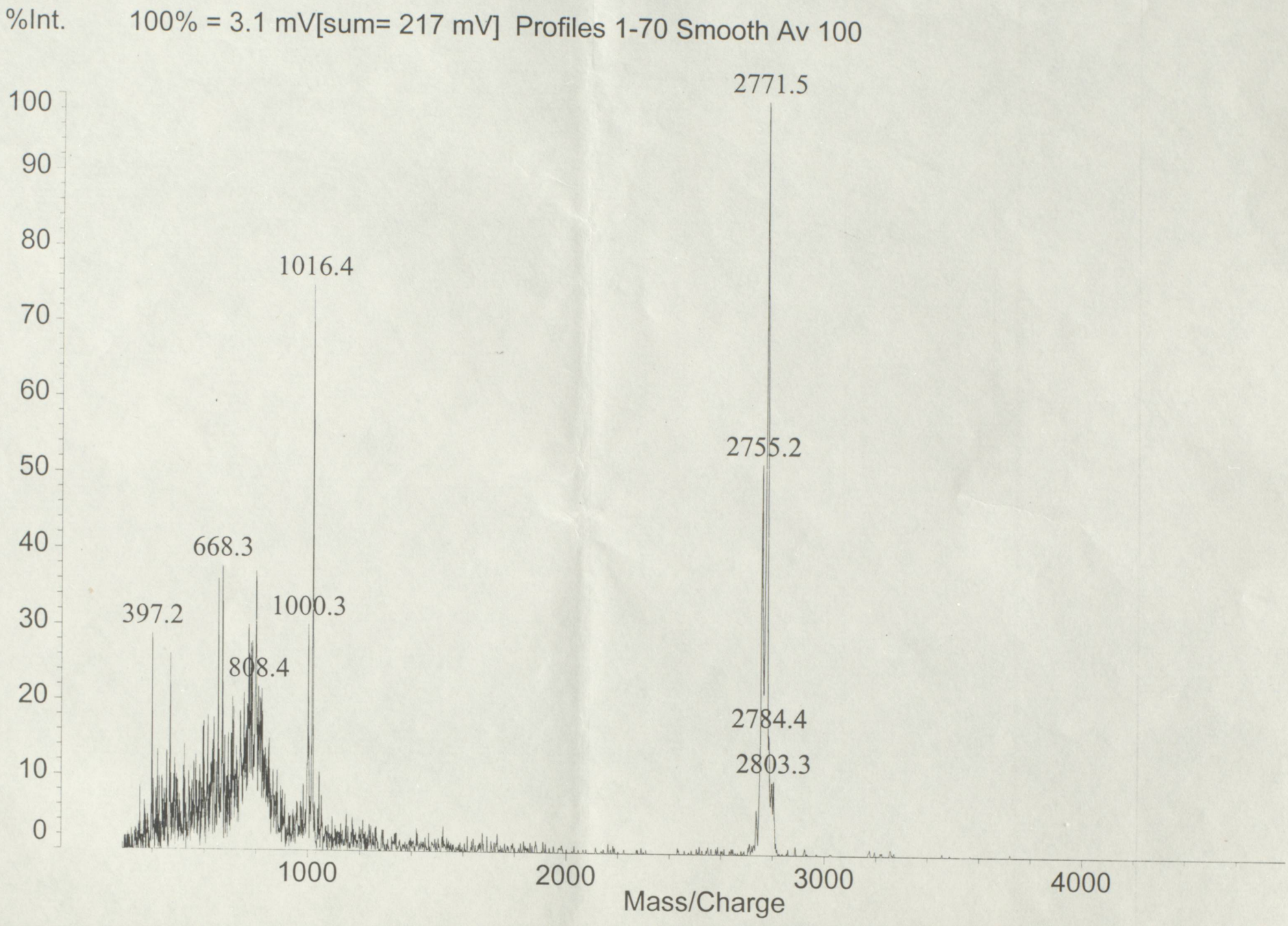
Data: <Untitled>.17 1 Jul 2001 21:19 Cal: peptide_calibration 13 Feb 2000 10:56
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 120, P.Ext. @ 2500 (bin 153)

Zelanicus

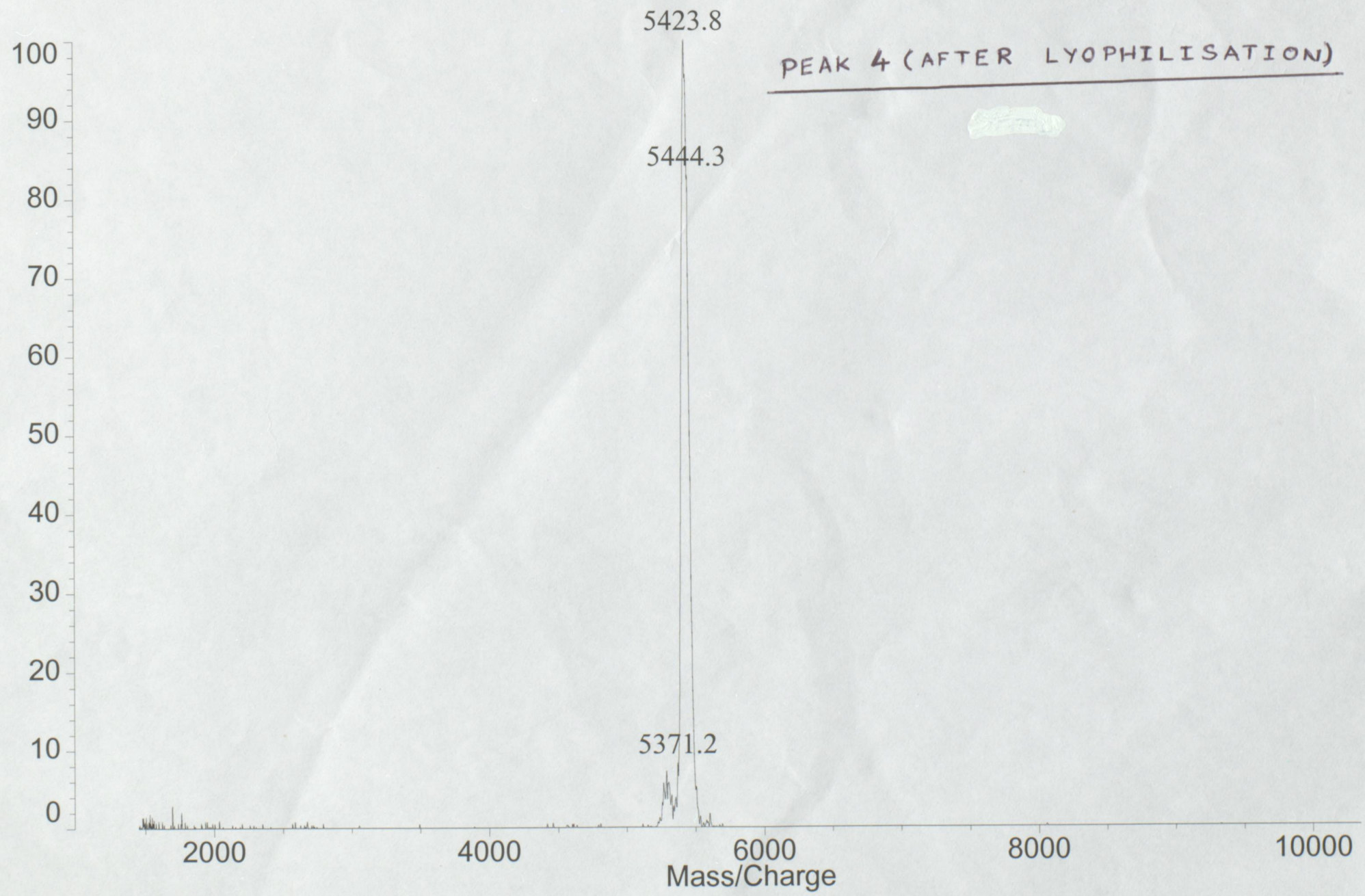


Data: <Untitled>.14 1 Jul 2001 21:24 Cal: peptide_calibration 13 Feb 2000 10:56
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 130, P.Ext. @ 2500 (bin 153)

BOILED AMADIS
(solution only)



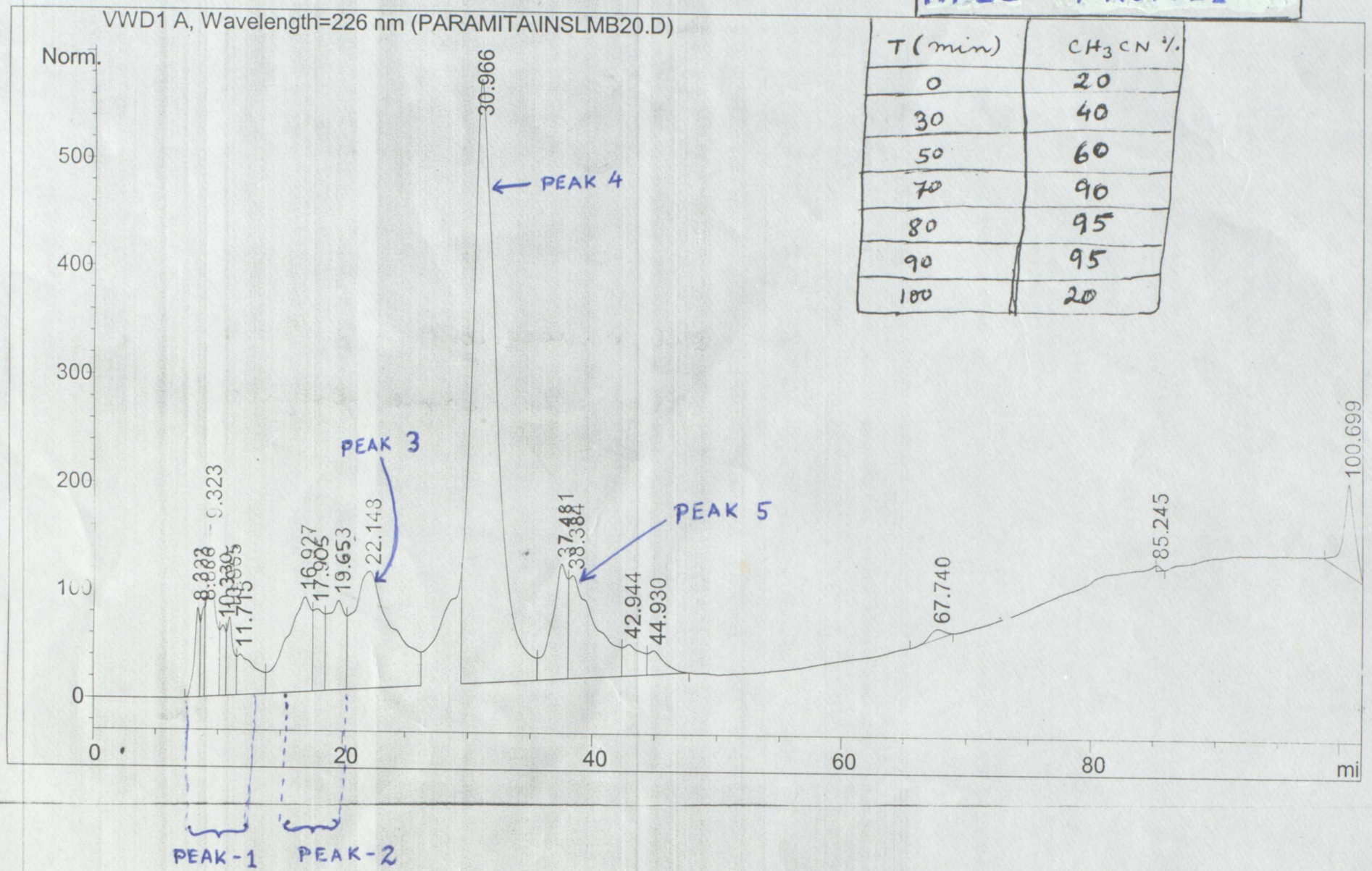
Data: <Untitled>.13 14 Jul 2001 19:19 Cal: peptide_calibration 13 Feb 2000 10:56
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 110, P.Ext. @ 400 (bin 61)



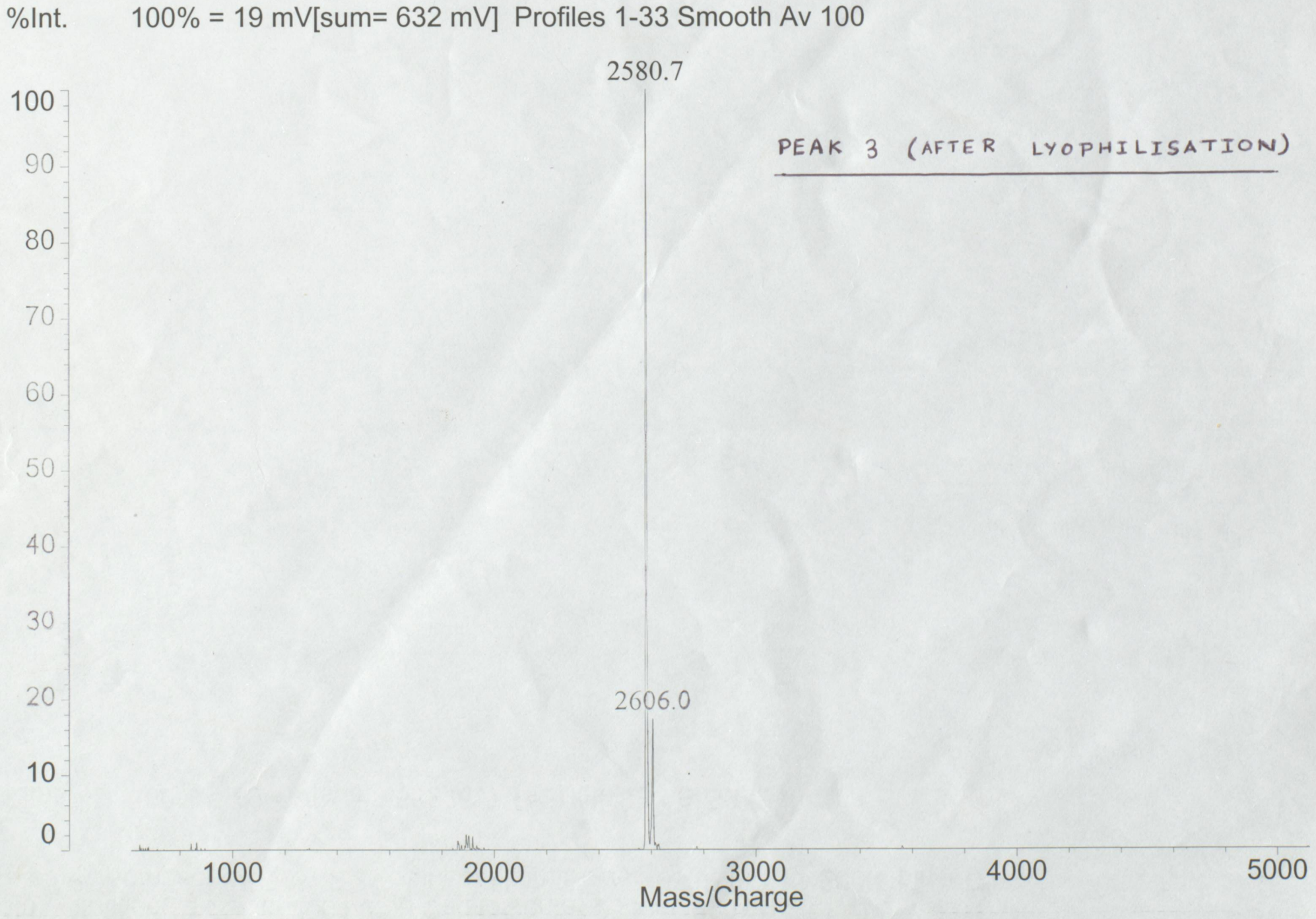
16-th July '01

HPLC PROFILE

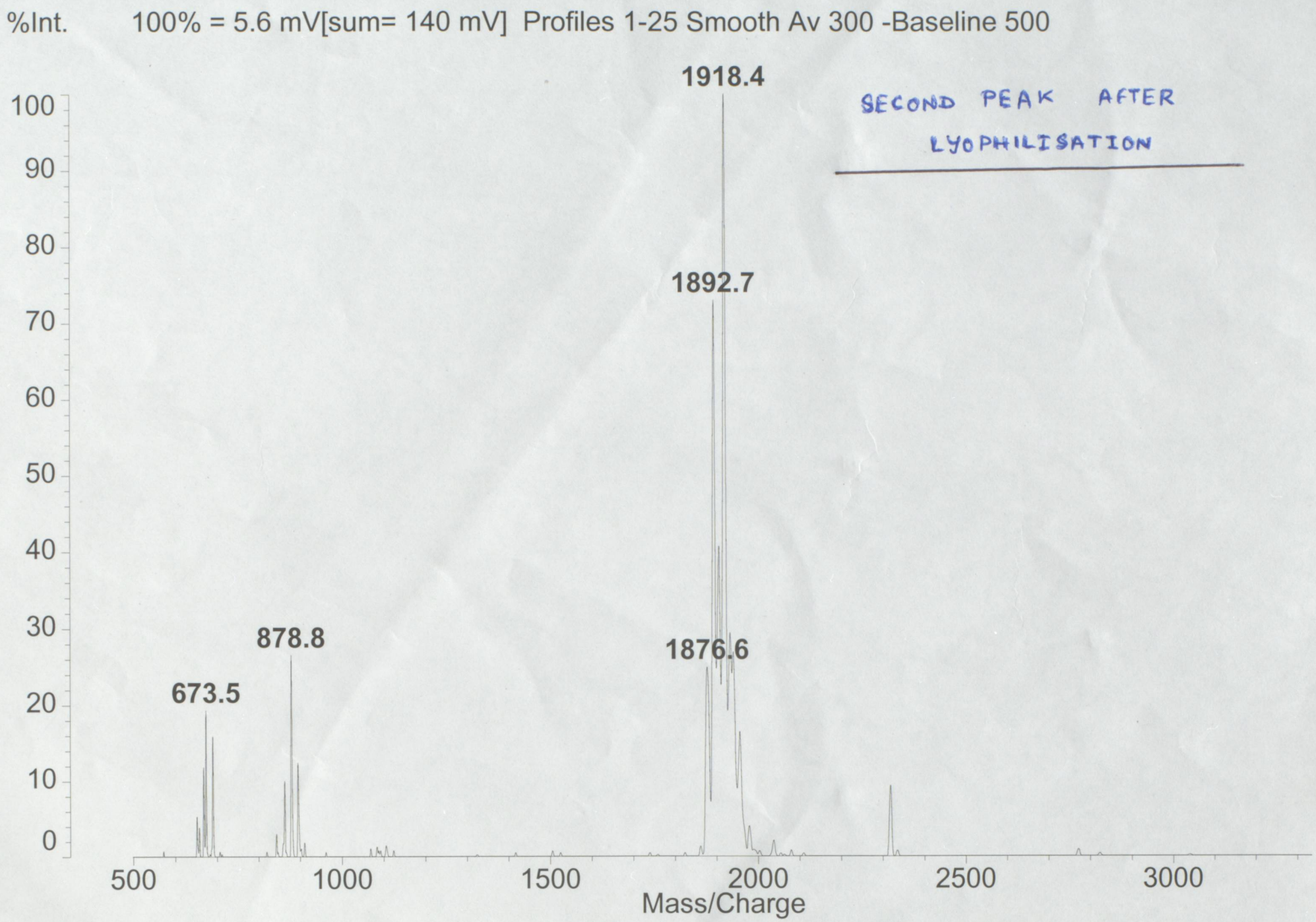
T (min)	CH_3CN %
0	20
30	40
50	60
70	90
80	95
90	95
100	20



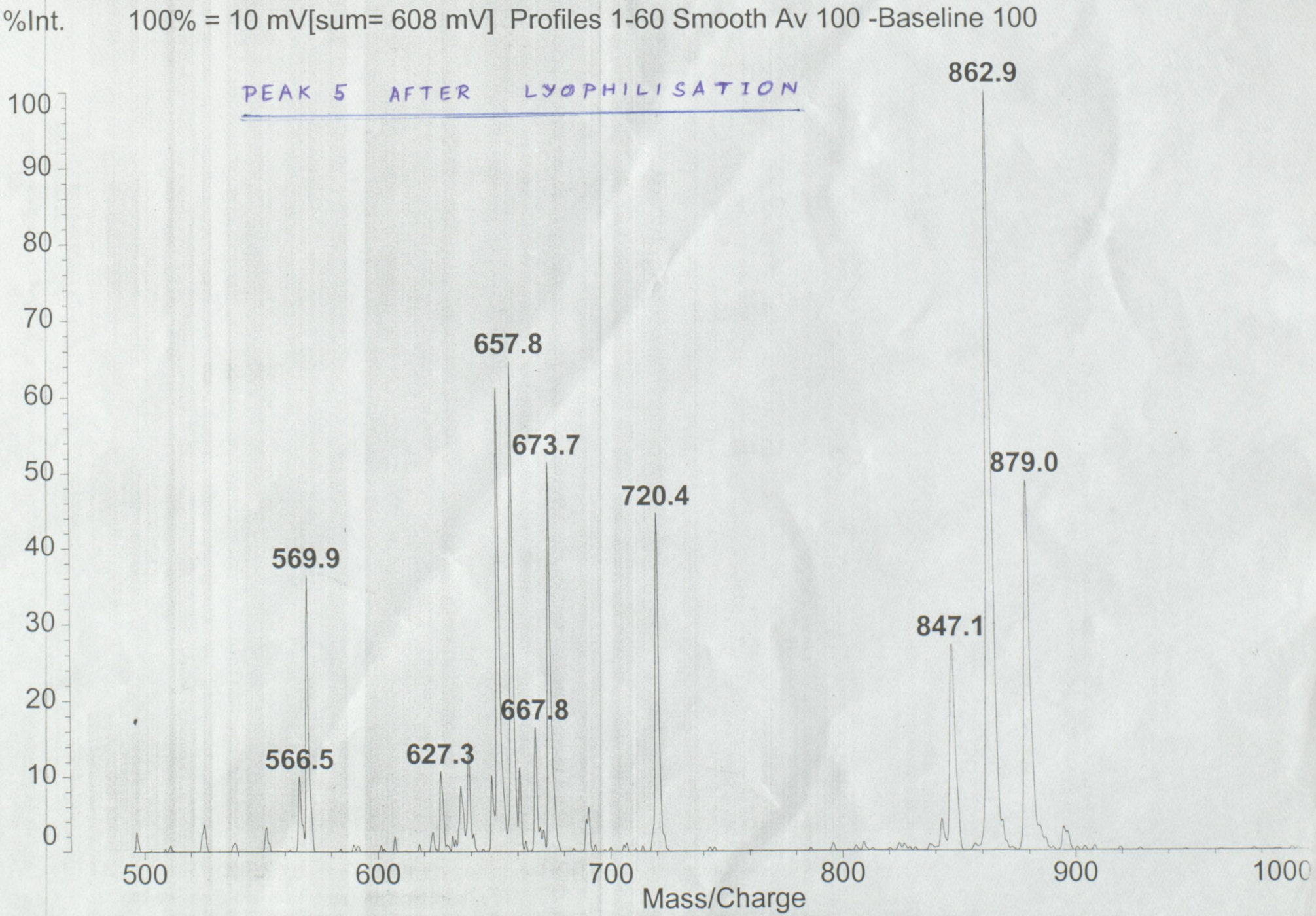
Data: <Untitled>.1 22 Jul 2001 0:09 Cal: tofkumar 25 May 2001 9:20
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 95, P.Ext. @ 2000 (bin 137)



Data: <Untitled>.5 24 Jul 2001 22:26 Cal: tof 25 May 2001 9:19
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 90, P.Ext. @ 959 (bin 95)



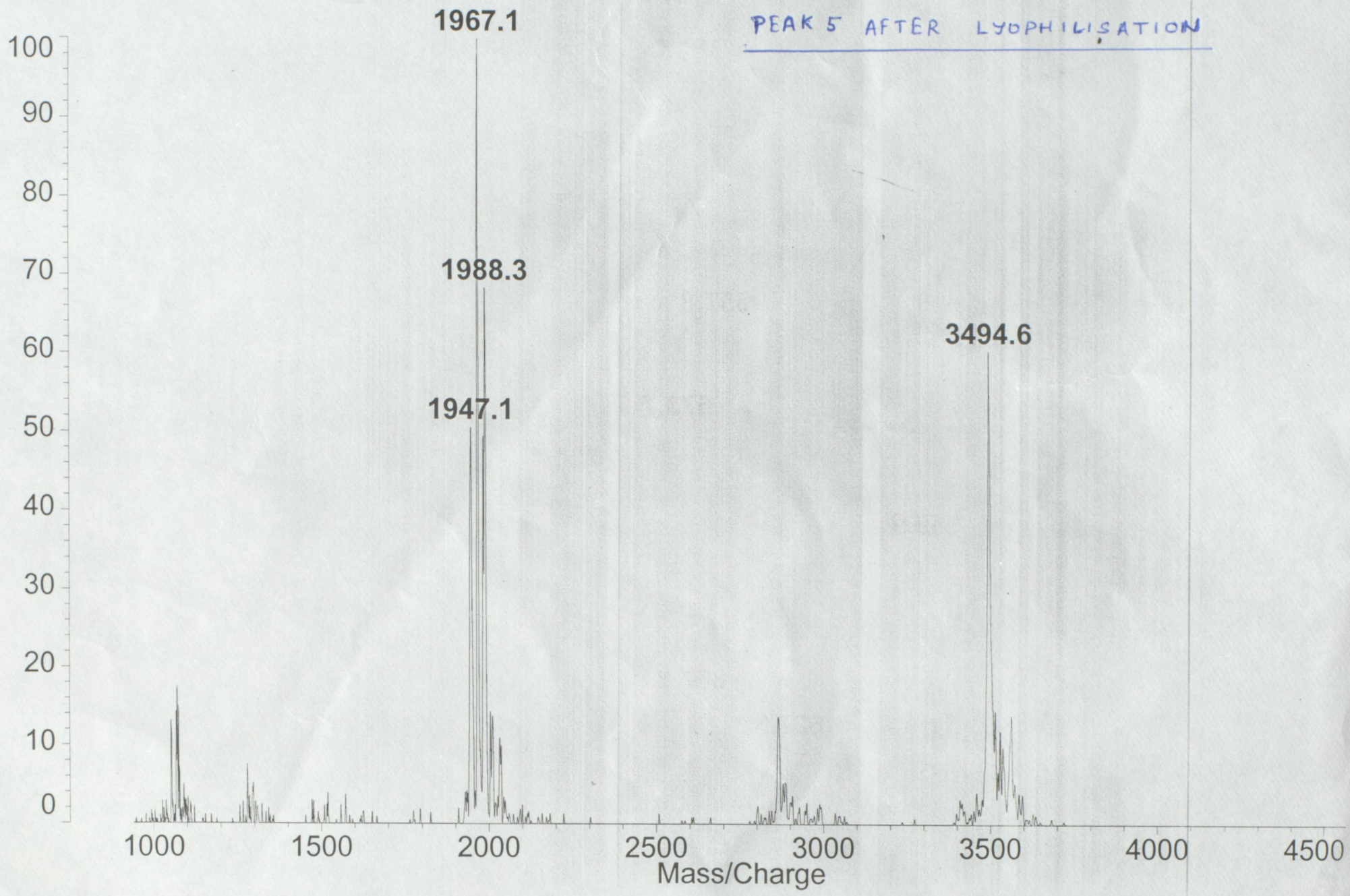
Data: <Untitled>.8 24 Jul 2001 22:32 Cal: tof 25 May 2001 9:19
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 120, P.Ext. @ 959 (bin 95)



Data: <Untitled>.8 24 Jul 2001 22:32 Cal: tof 25 May 2001 9:19
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 120, P.Ext. @ 959 (bin 95)

5th peak after lyophilisation.

%Int. 100% = 2.3 mV[sum= 136 mV] Profiles 1-60 Smooth Av 100 -Baseline 100



Data: <Untitled>.5 25 Jul 2001 22:29 Cal: peptide_calibration 13 Feb 2000 10:56
Kratos PCKompact SEQ V1.2.2: + Linear High, Power: 140, P.Ext. @ 826 (bin 88)