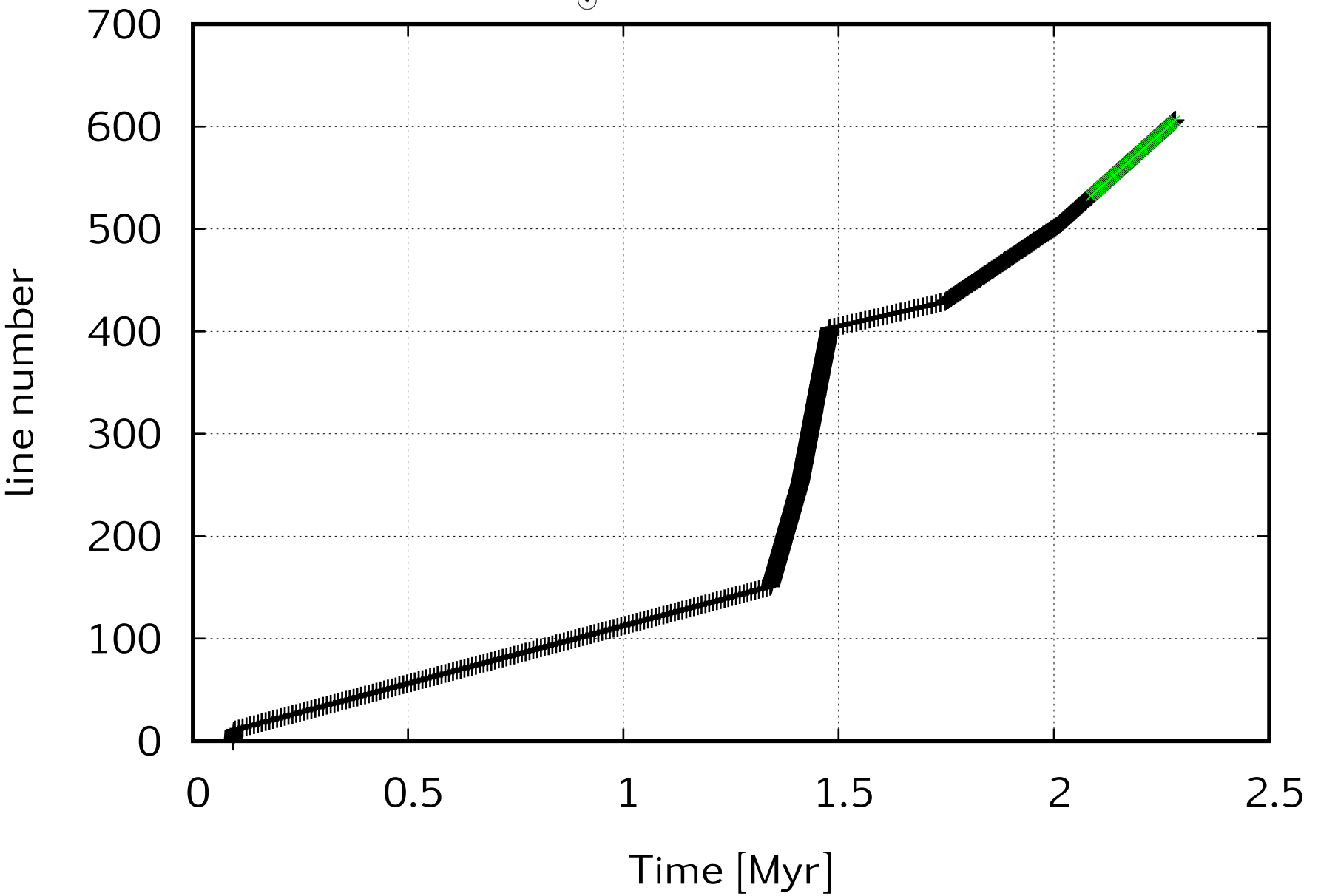
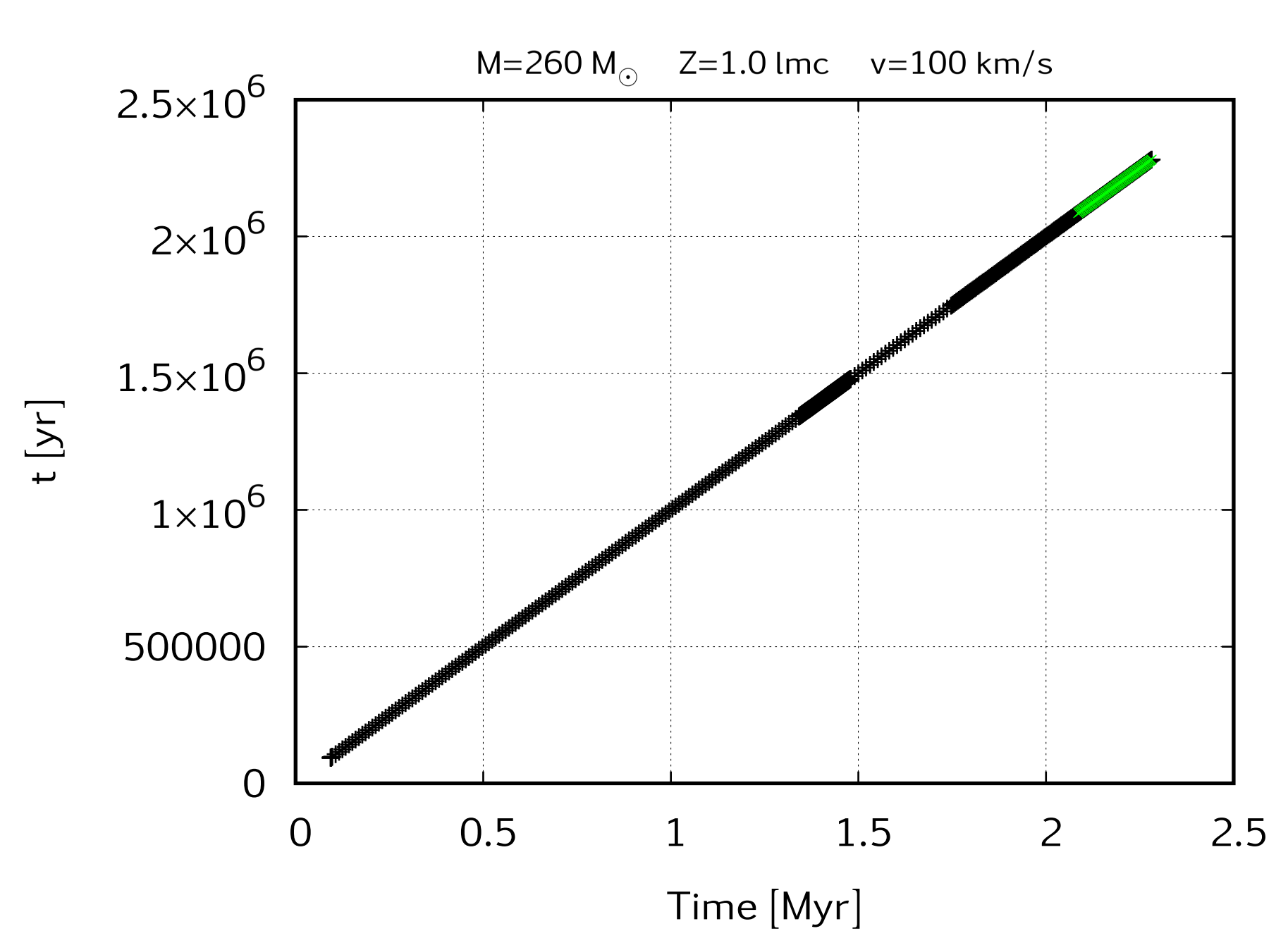
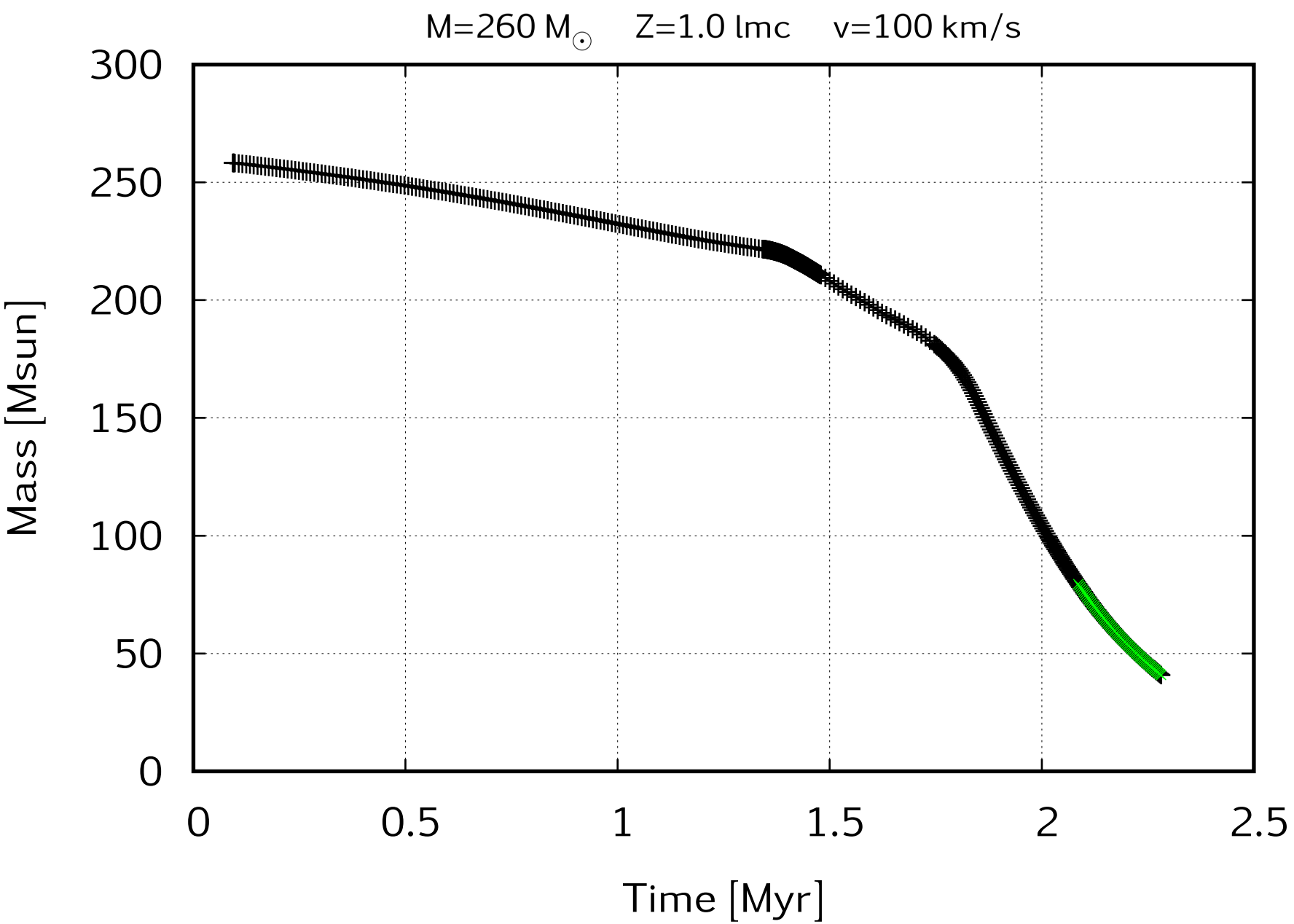
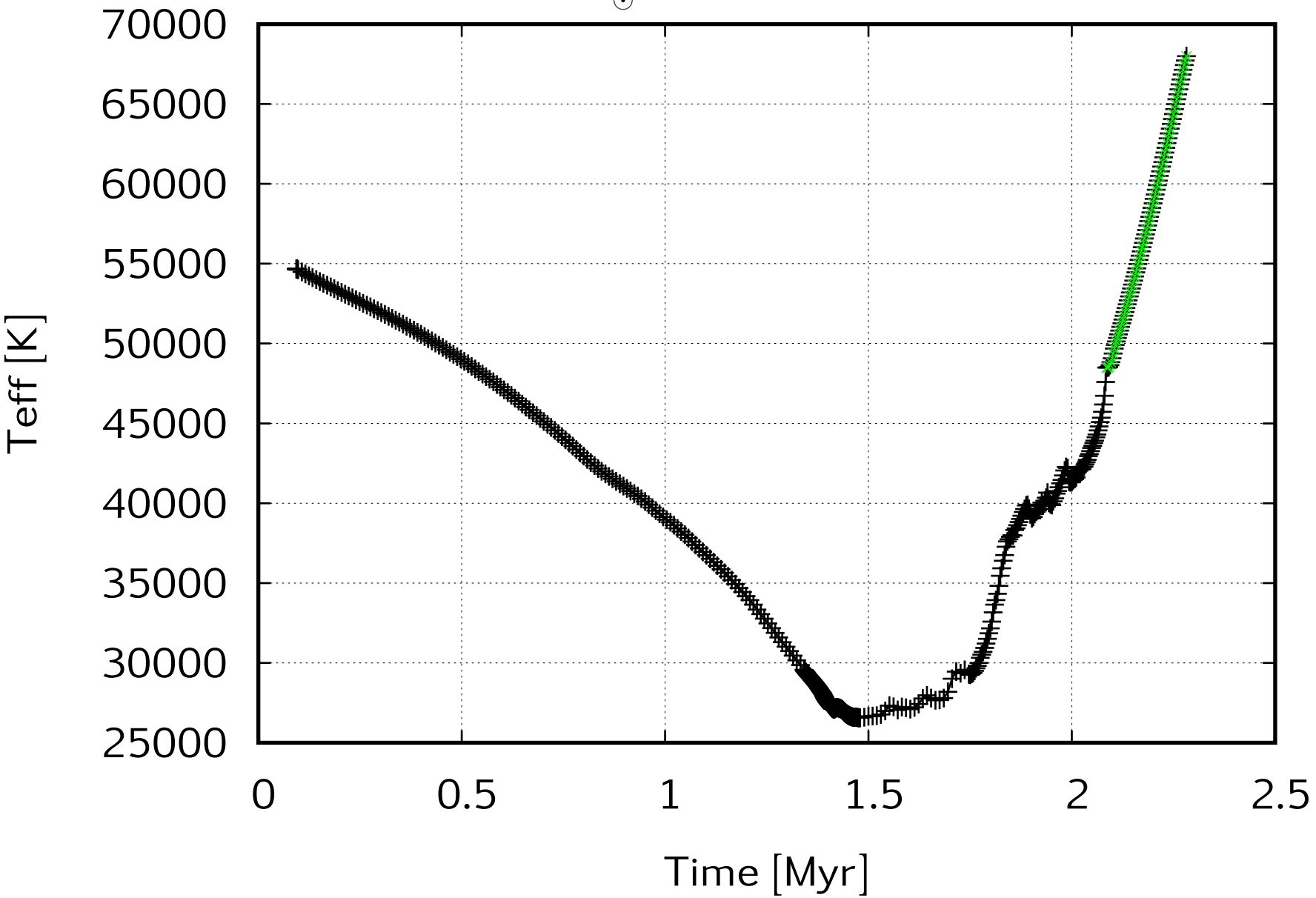
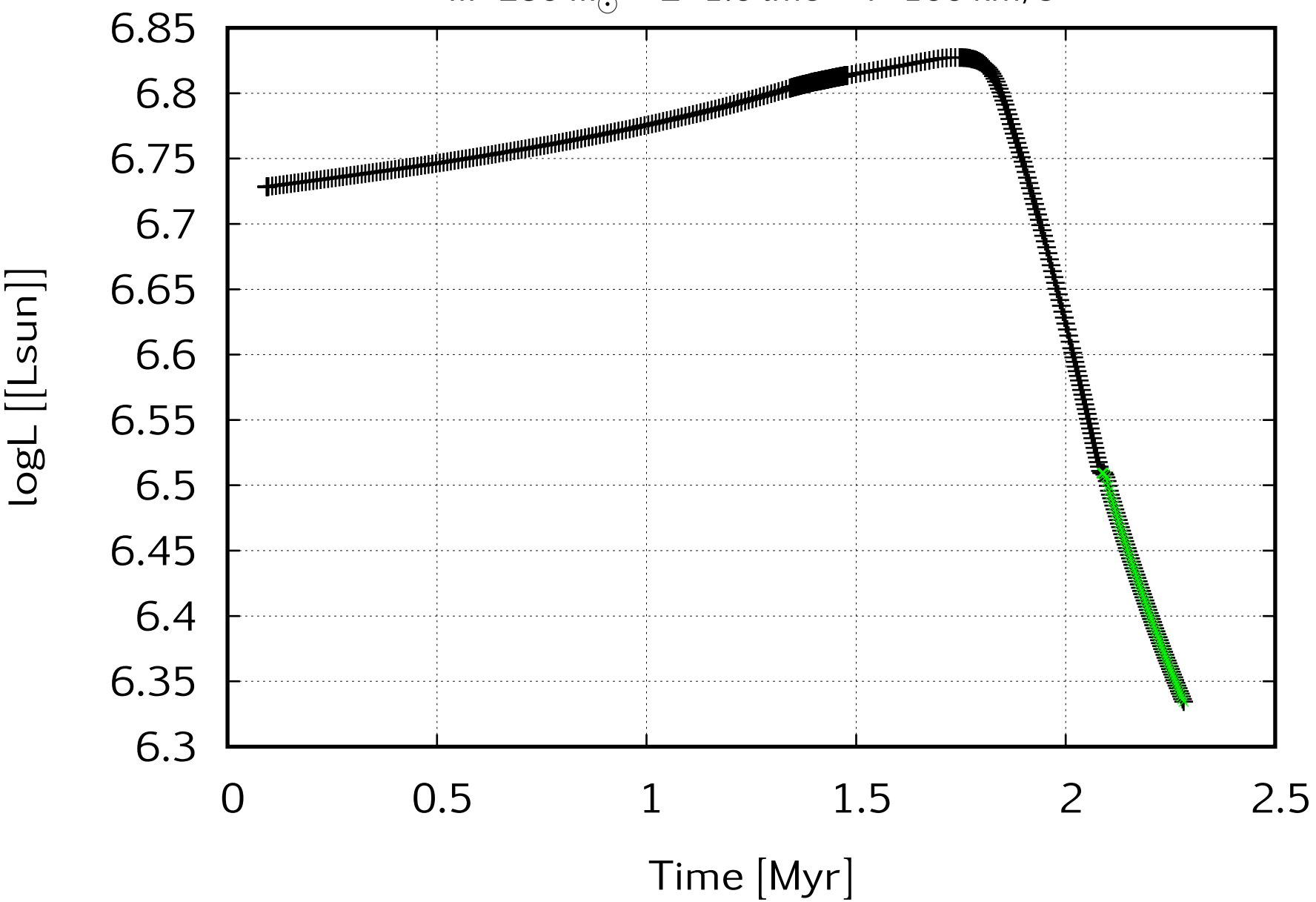
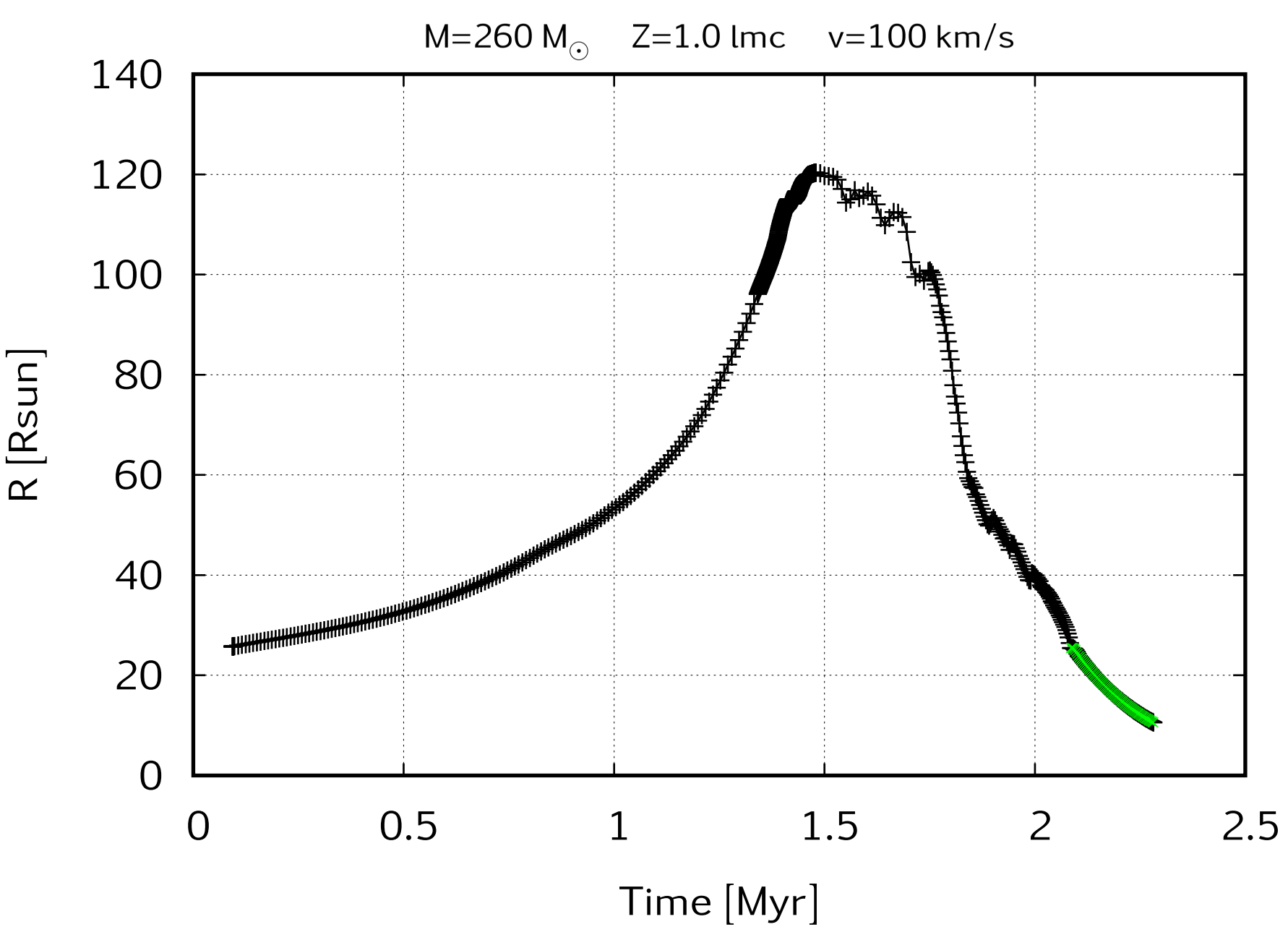

M=260 M⊙ Z=1.0 lmc v=100 km/s
700
600
500
400
300
200
100
0
line number
0
0.5
1
1.5
2
2.5
Time [Myr]

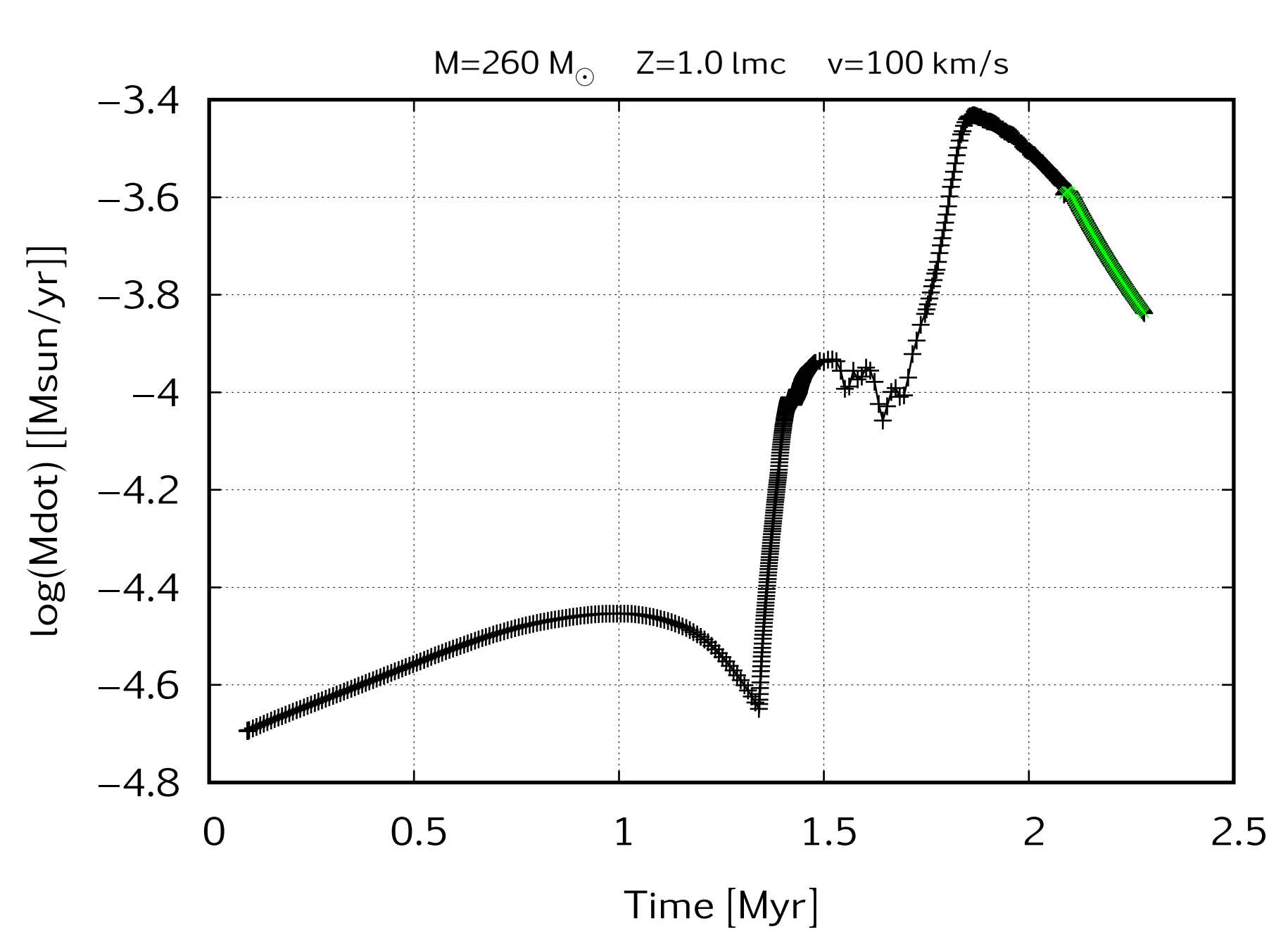

M=260 M⊙ Z=1.0 lmc v=100 km/s
2.5×10^6
2×10^6
1.5×10^6
1×10^6
500000
0
t [yr]
0
0.5
1
1.5
2
2.5
Time [Myr]

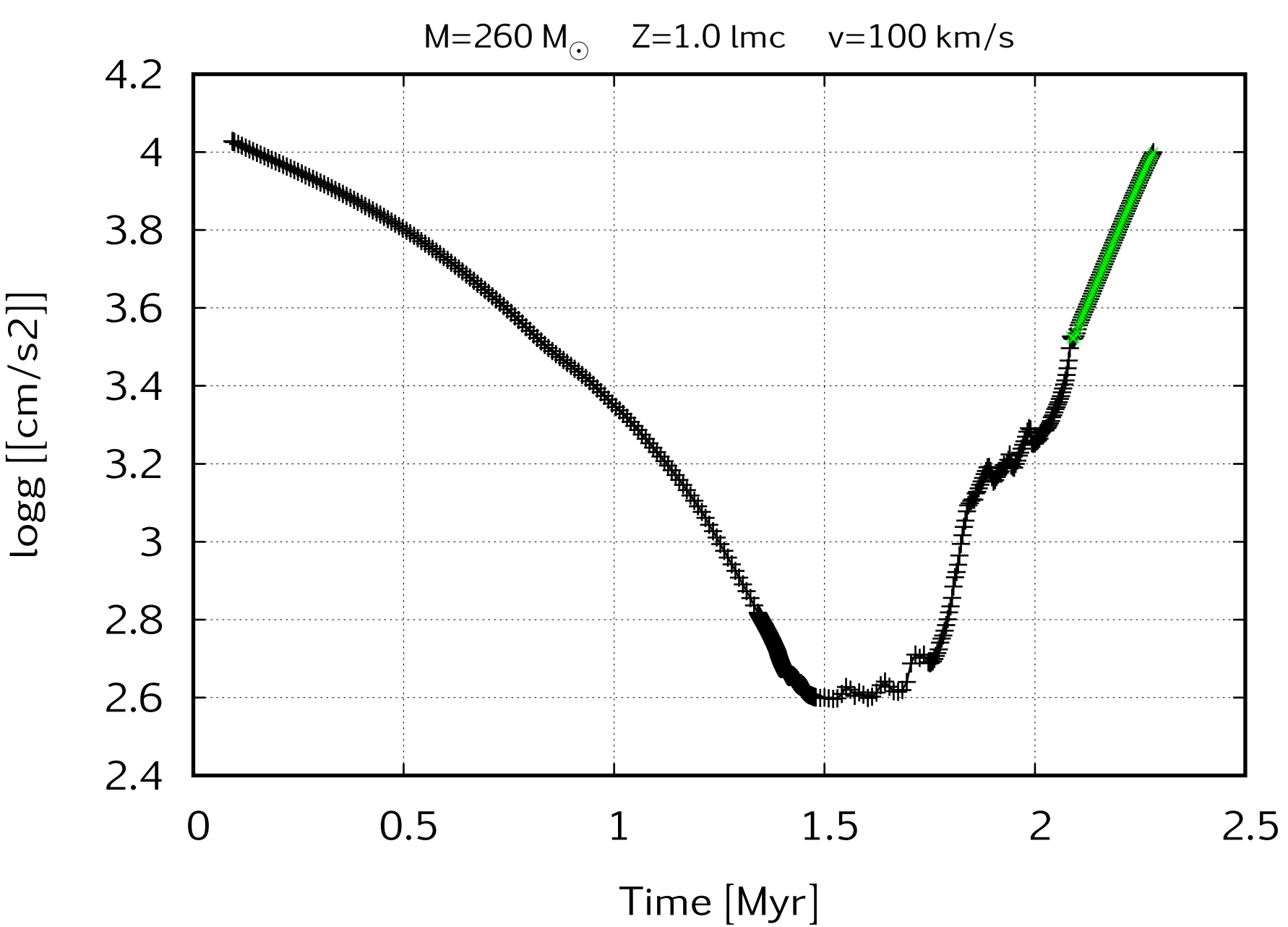

M=260 M⊙ Z=1.0 lmc v=100 km/s
Mass [Msun]
Time [Myr]
300
250
200
150
100
50
0
0
0.5
1
1.5
2
2.5

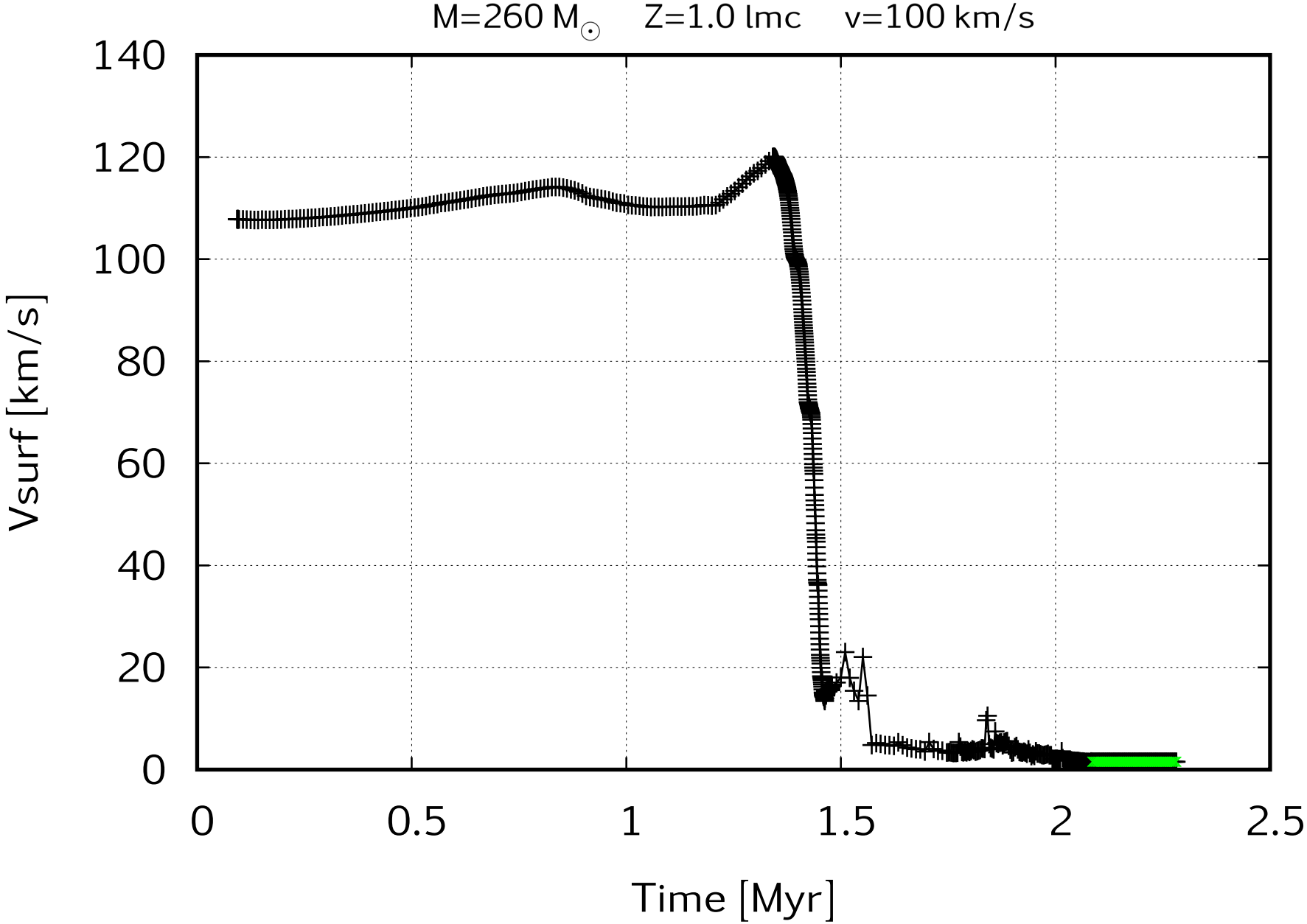

M=260 M⊙ Z=1.0 lmc v=100 km/s
70000
65000
60000
55000
50000
45000
40000
35000
30000
25000
Teff [K]
0
0.5
1
1.5
2
2.5
Time [Myr]

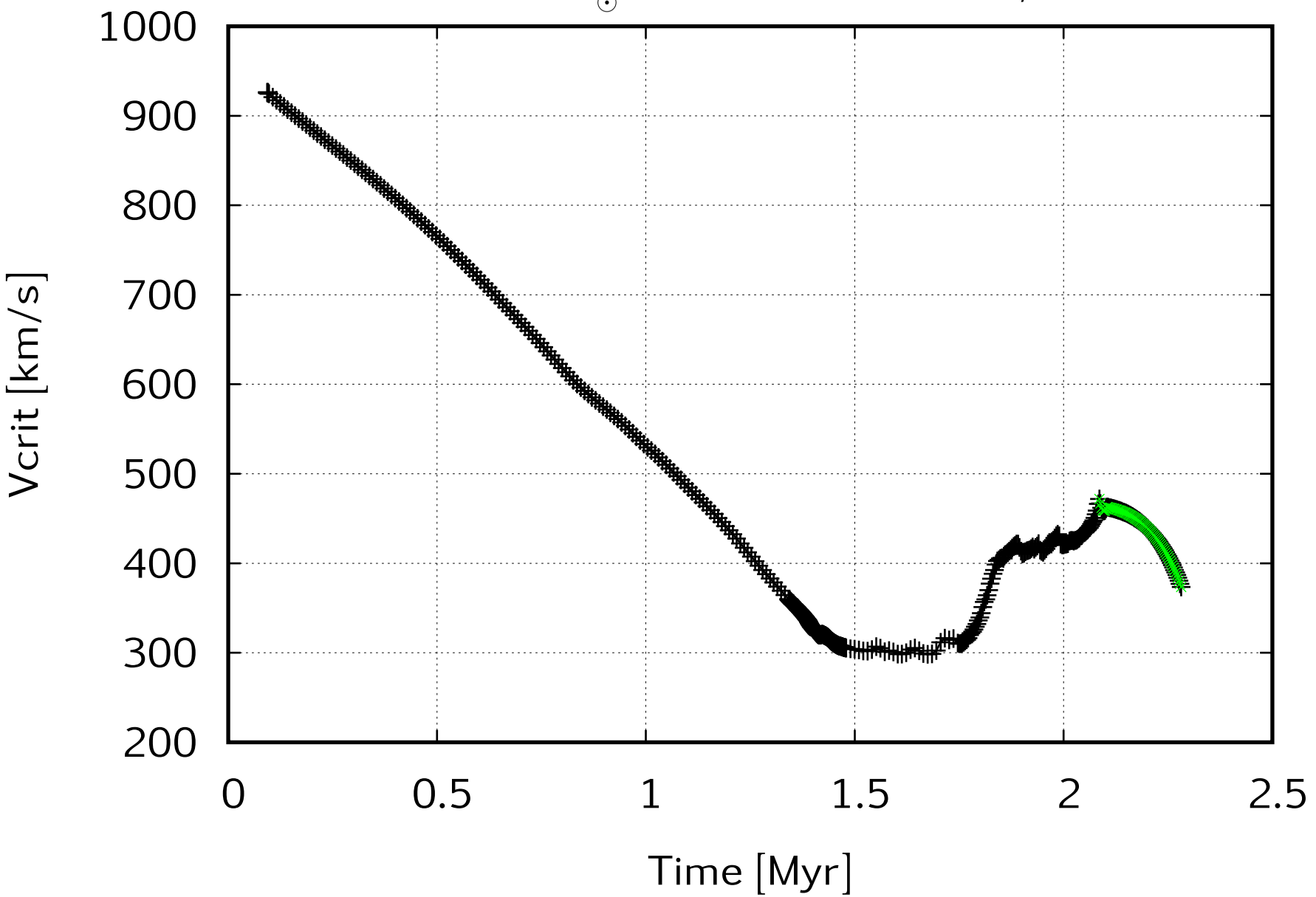

M=260 M⊙ Z=1.0 lmc v=100 km/s
logL [[Lsun]]
6.85
6.8
6.75
6.7
6.65
6.6
6.55
6.5
6.45
6.4
6.35
6.3
0
0.5
1
1.5
2
2.5
Time [Myr]

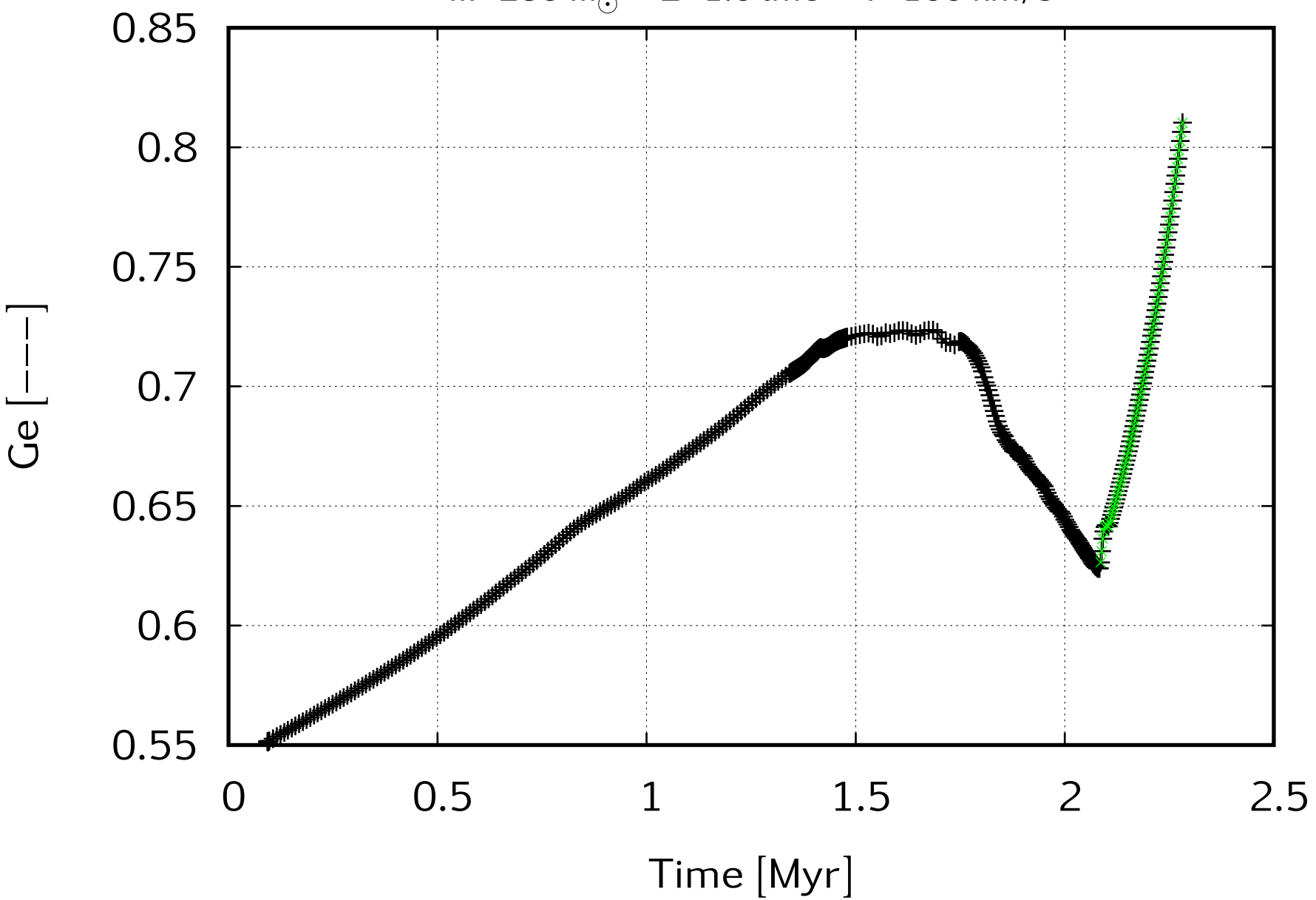

M=260 M⊙ Z=1.0 lmc v=100 km/s
R [Rsun]
Time [Myr]
0
20
40
60
80
100
120
140
0
0.5
1
1.5
2
2.5

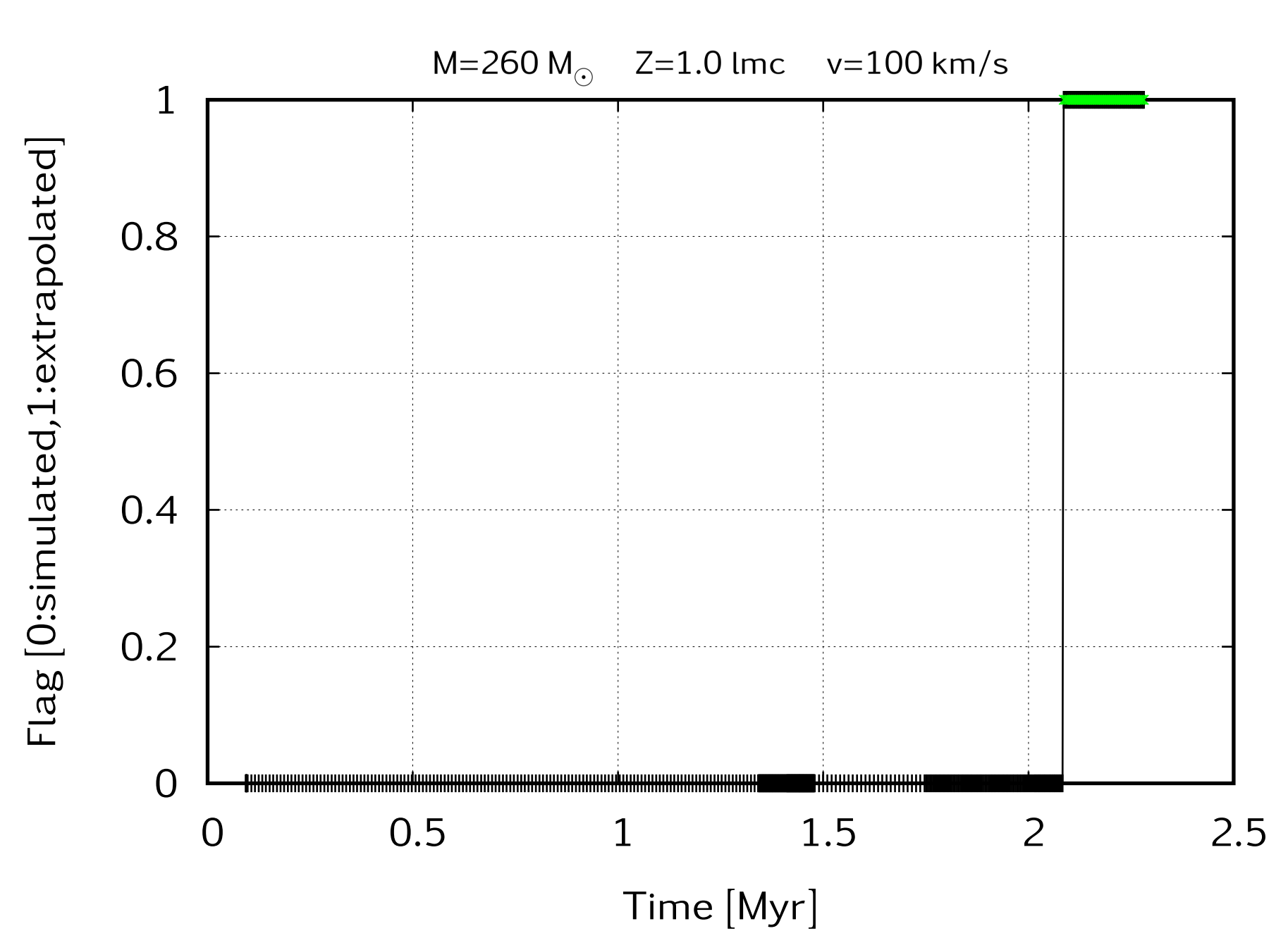

M=260 M⊙ Z=1.0 lmc v=100 km/s
log(Mdot) [[Msun/yr]]
−3.4
−3.6
−3.8
−4
−4.2
−4.4
−4.6
−4.8
0
0.5
1
1.5
2
2.5
Time [Myr]

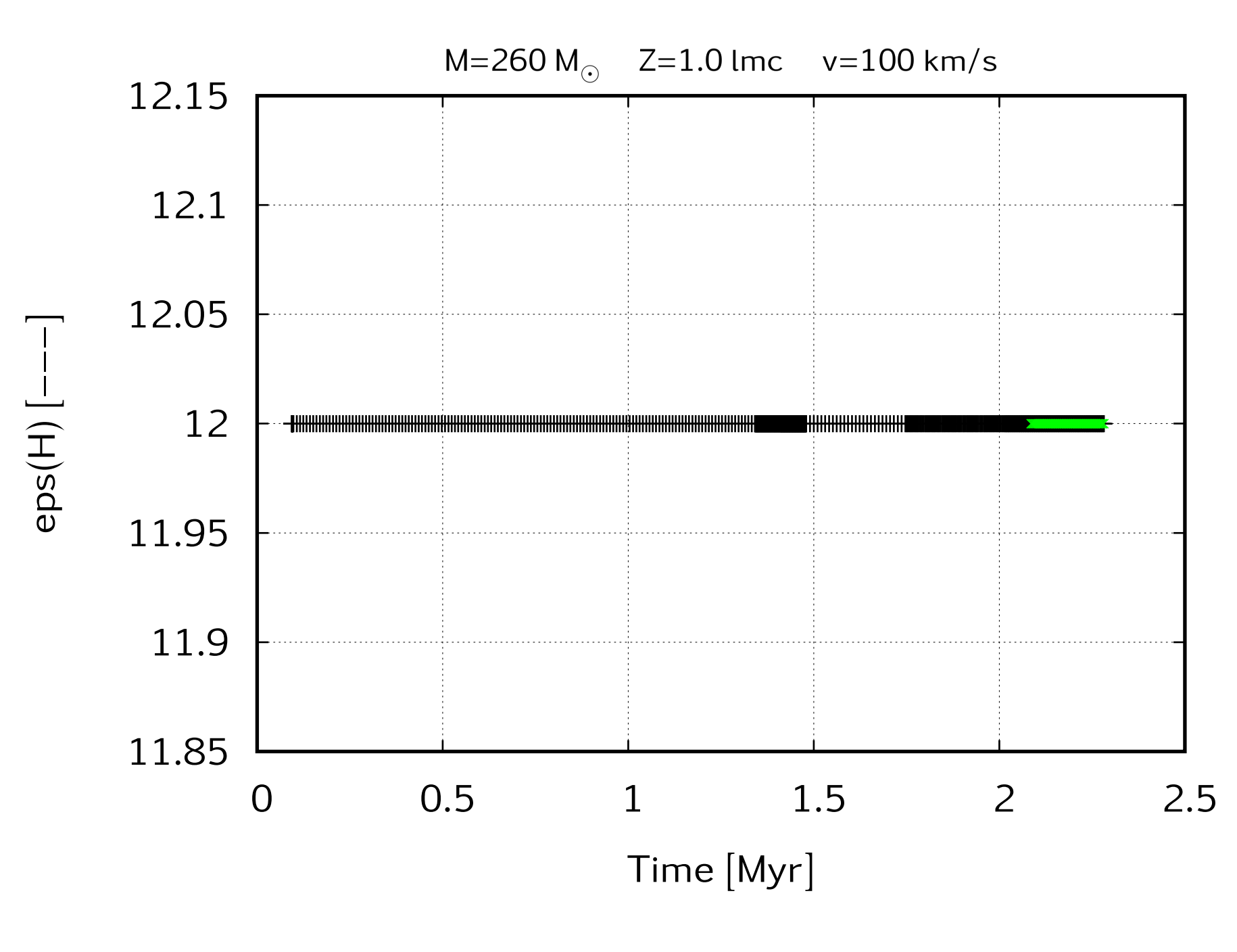

M=260 M⊙ Z=1.0 lmc v=100 km/s
logg [[cm/s2]]
4.2
4
3.8
3.6
3.4
3.2
3
2.8
2.6
2.4
0
0.5
1
1.5
2
2.5
Time [Myr]

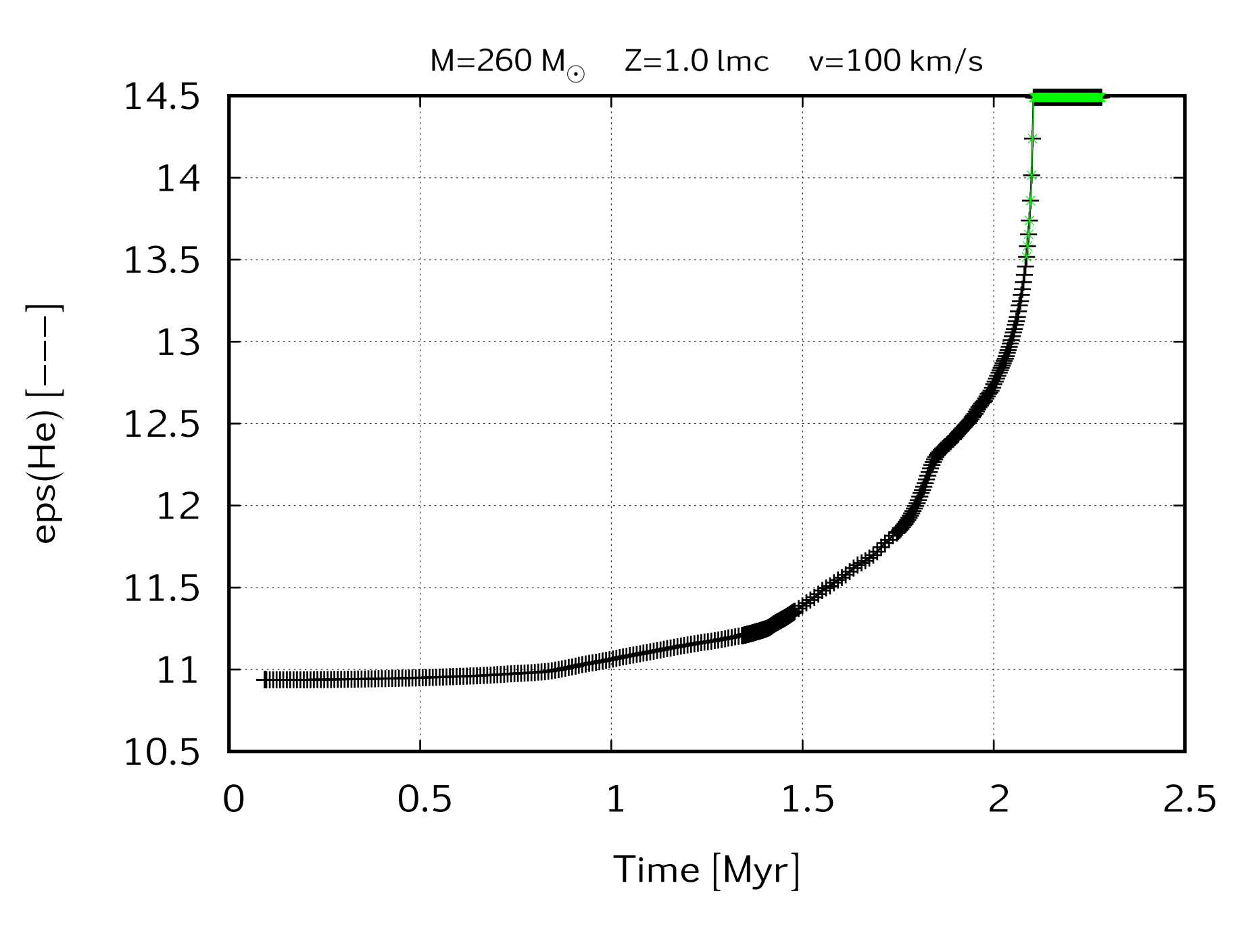

M=260 M⊙ Z=1.0 lmc v=100 km/s
Vsurf [km/s]
Time [Myr]
0
20
40
60
80
100
120
140
0
0.5
1
1.5
2
2.5

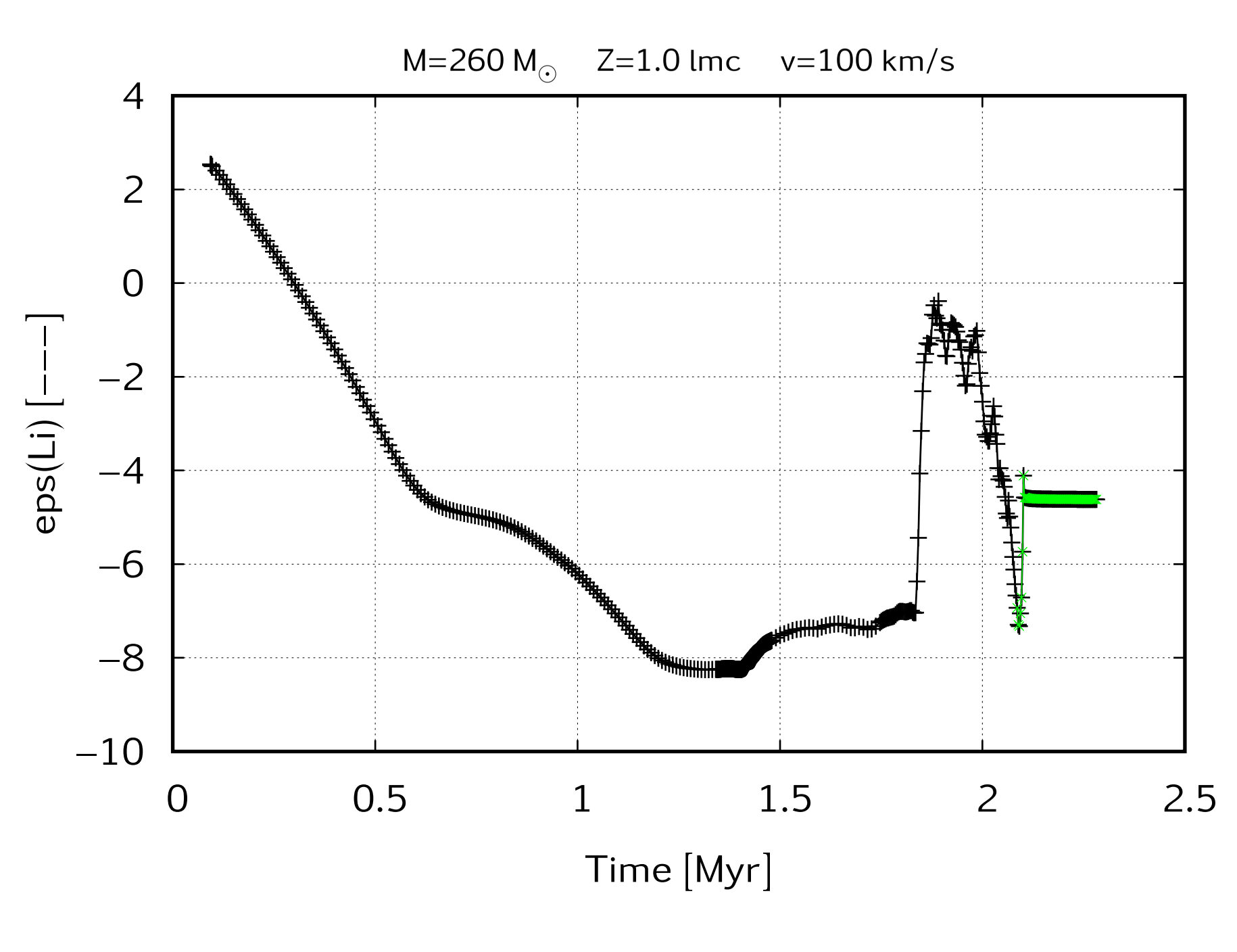

M=260 M⊙ Z=1.0 lmc v=100 km/s
1000
900
800
700
600
500
400
300
200
Vcrit [km/s]
0
0.5
1
1.5
2
2.5
Time [Myr]

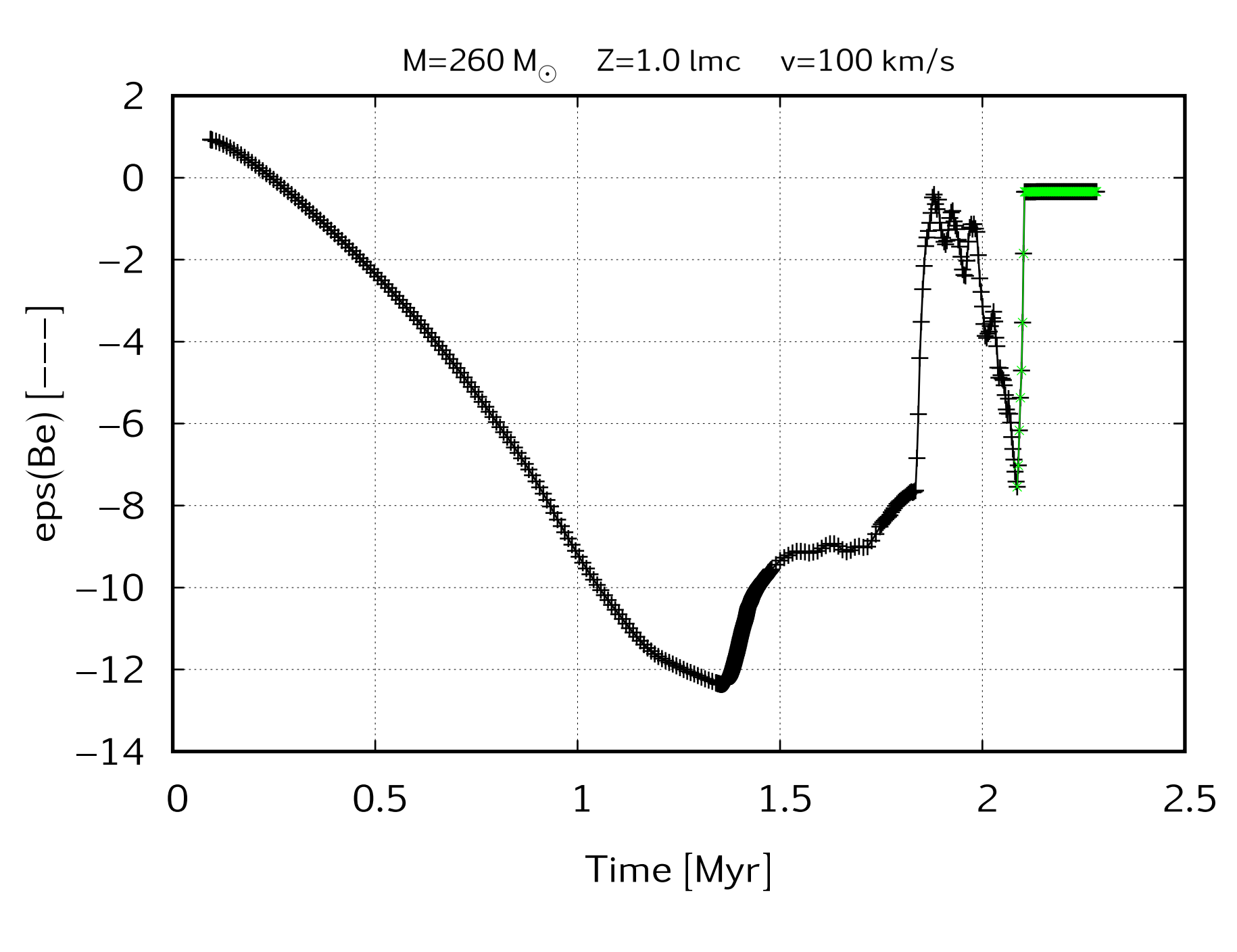

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.85
0.8
0.75
0.7
0.65
0.6
0.55
Ge [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

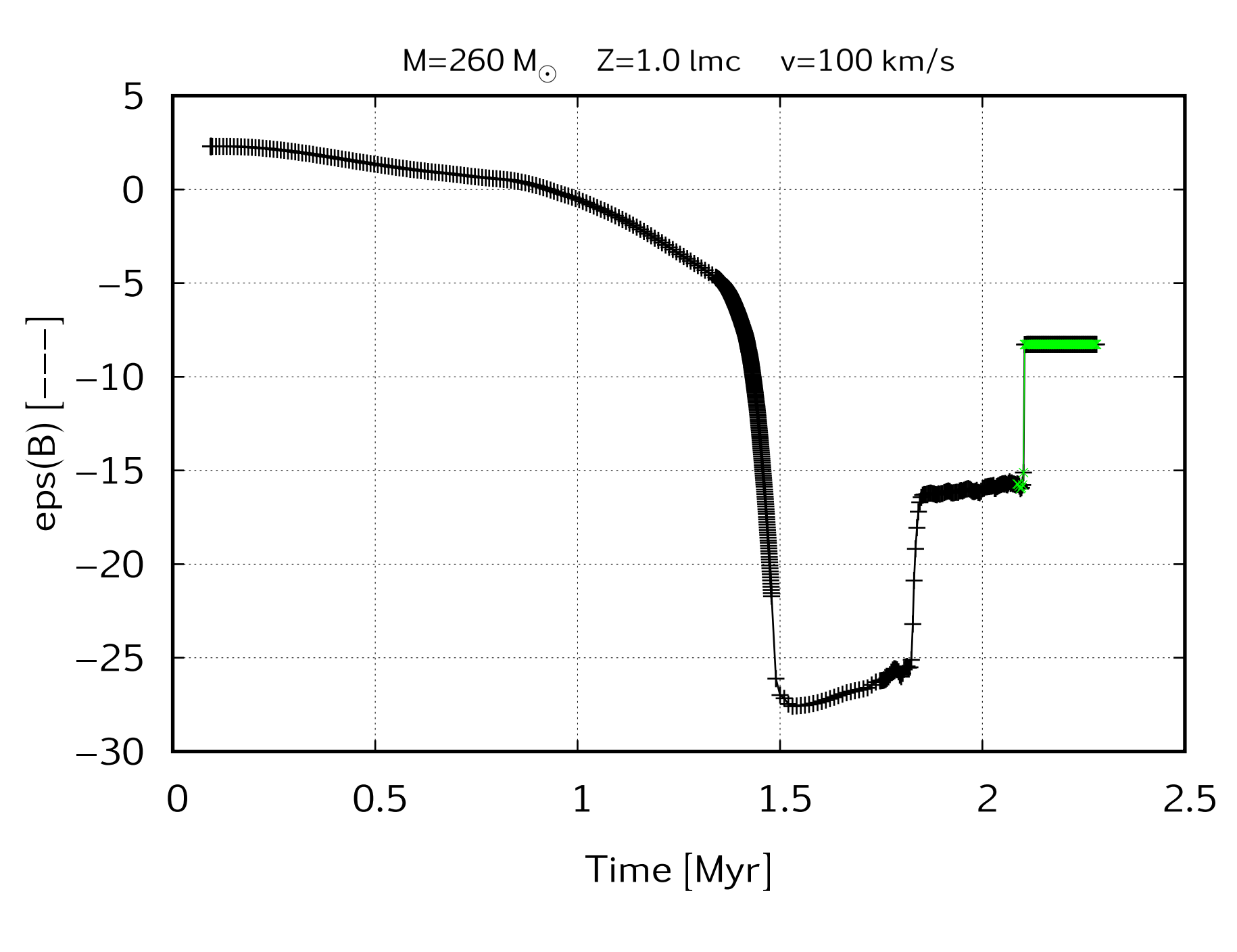

M=260 M⊙ Z=1.0 lmc v=100 km/s
Flag [0:simulated,1:extrapolated]
1
0.8
0.6
0.4
0.2
0
0
0.5
1
1.5
2
2.5
Time [Myr]

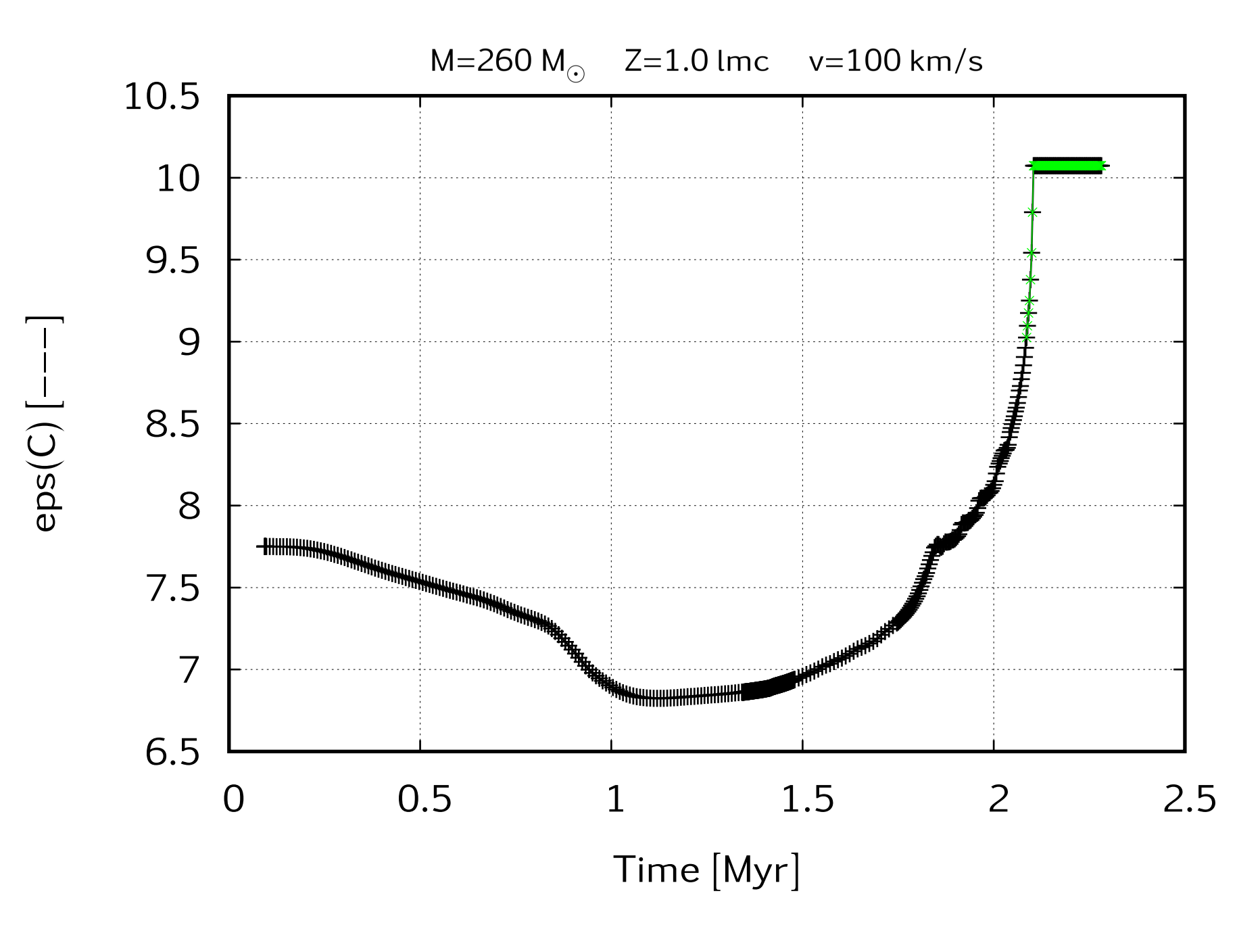

M=260 M⊙ Z=1.0 lmc v=100 km/s
12.15
12.1
12.05
12
11.95
11.9
11.85
eps(H) [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

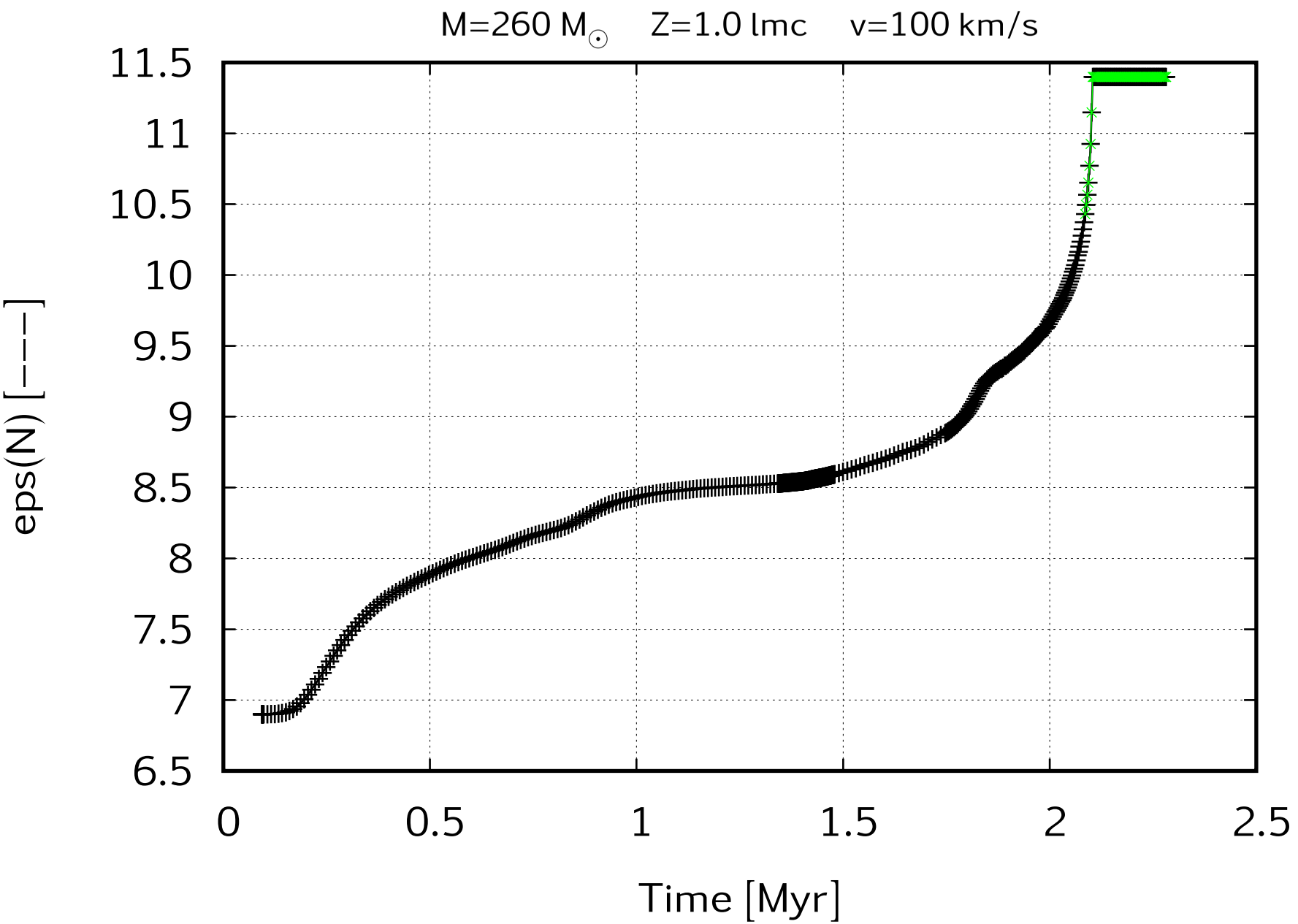

M=260 M⊙ Z=1.0 lmc v=100 km/s
eps(He) [---]
14.5
14
13.5
13
12.5
12
11.5
11
10.5
0
0.5
1
1.5
2
2.5
Time [Myr]

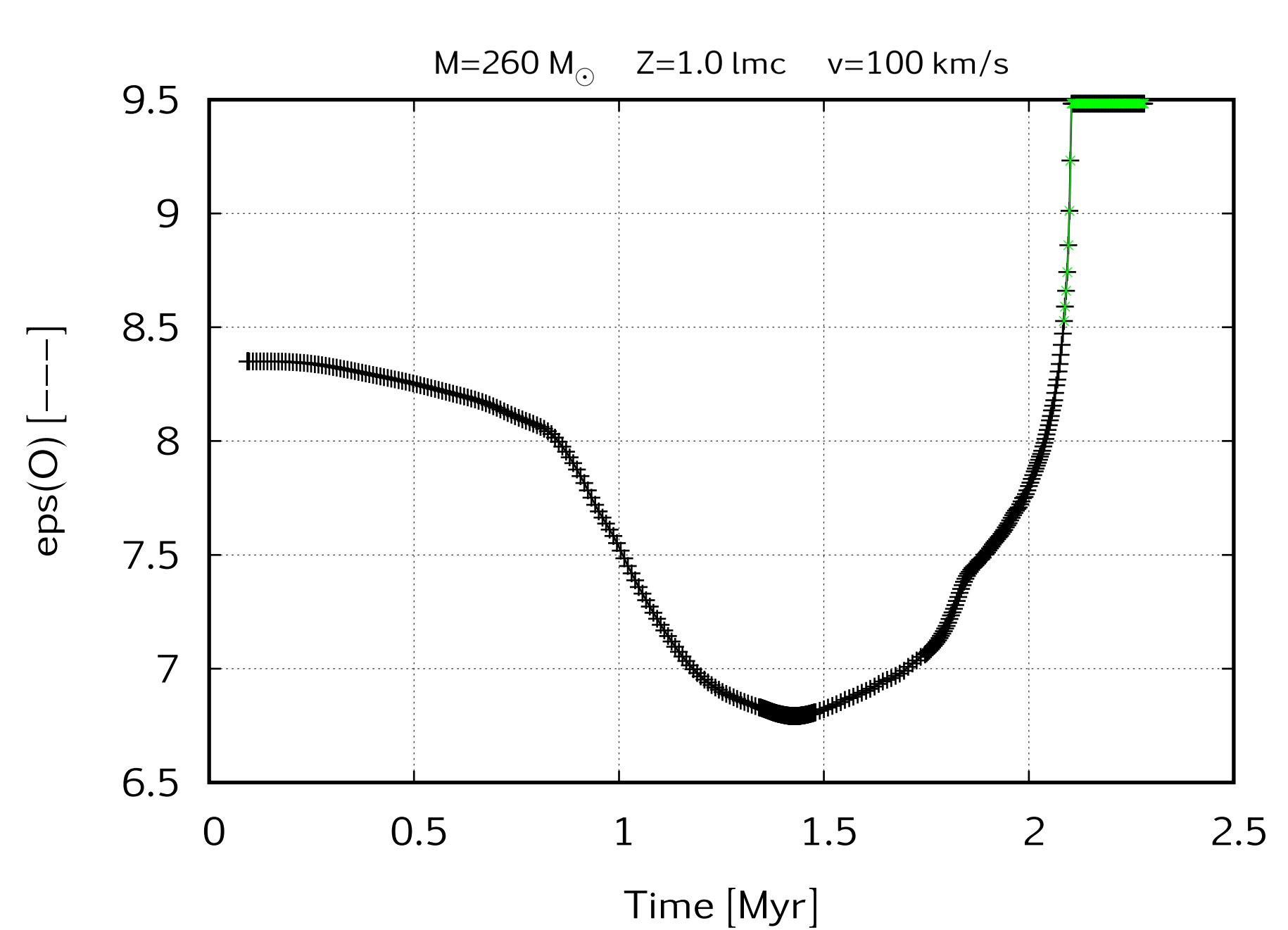

M=260 M⊙ Z=1.0 lmc v=100 km/s
eps(Li) [---]
Time [Myr]
4
2
0
−2
−4
−6
−8
−10
0
0.5
1
1.5
2
2.5

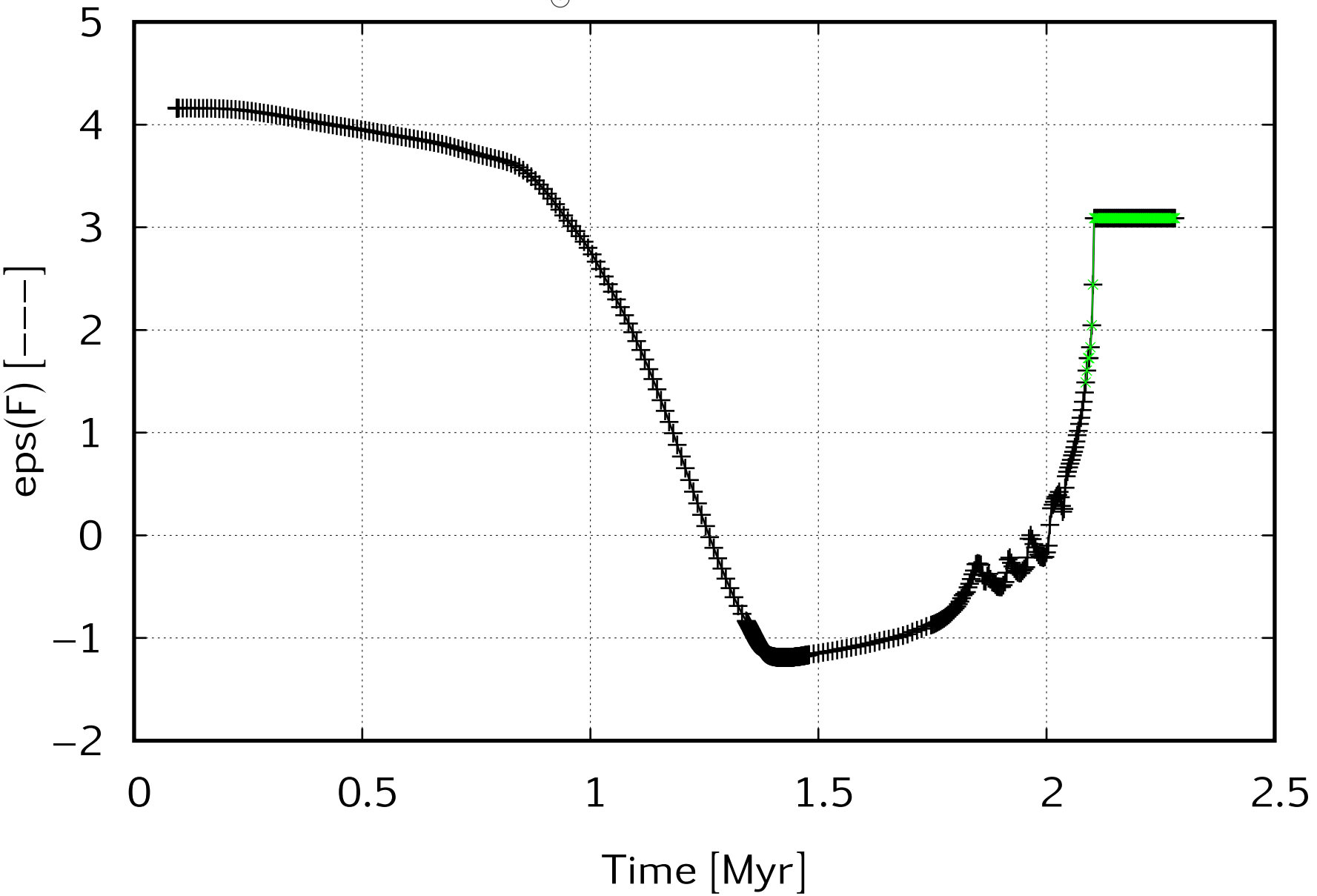

M=260 M⊙ Z=1.0 lmc v=100 km/s
eps(Be) [---]
Time [Myr]
2
0
−2
−4
−6
−8
−10
−12
−14
0
0.5
1
1.5
2
2.5

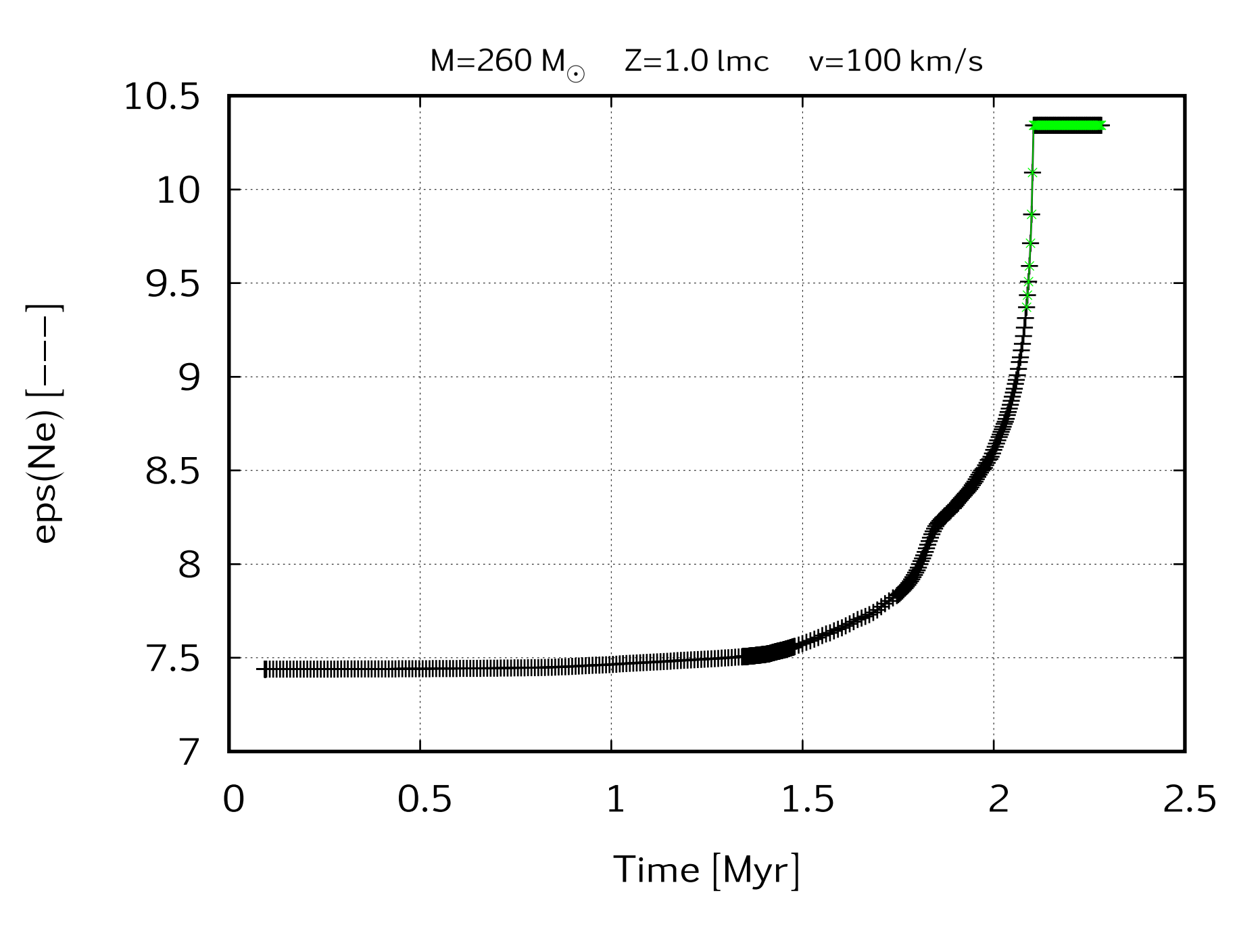

M=260 M⊙ Z=1.0 lmc v=100 km/s
eps(B) [---]
5
0
−5
−10
−15
−20
−25
−30
0
0.5
1
1.5
2
2.5
Time [Myr]

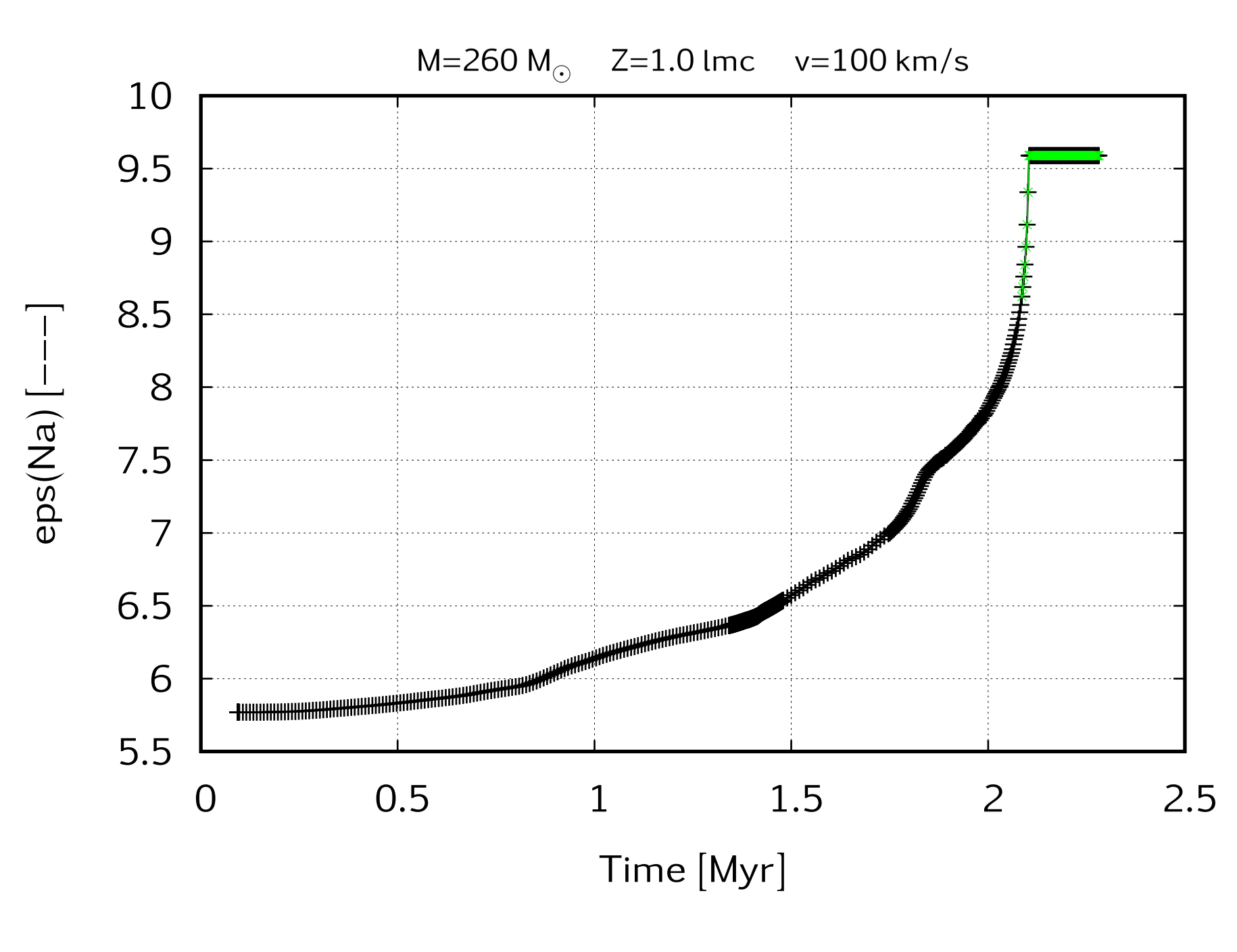

M=260 M⊙ Z=1.0 lmc v=100 km/s
eps(C) [---]
Time [Myr]
10.5
10
9.5
9
8.5
8
7.5
7
6.5
0
0.5
1
1.5
2
2.5

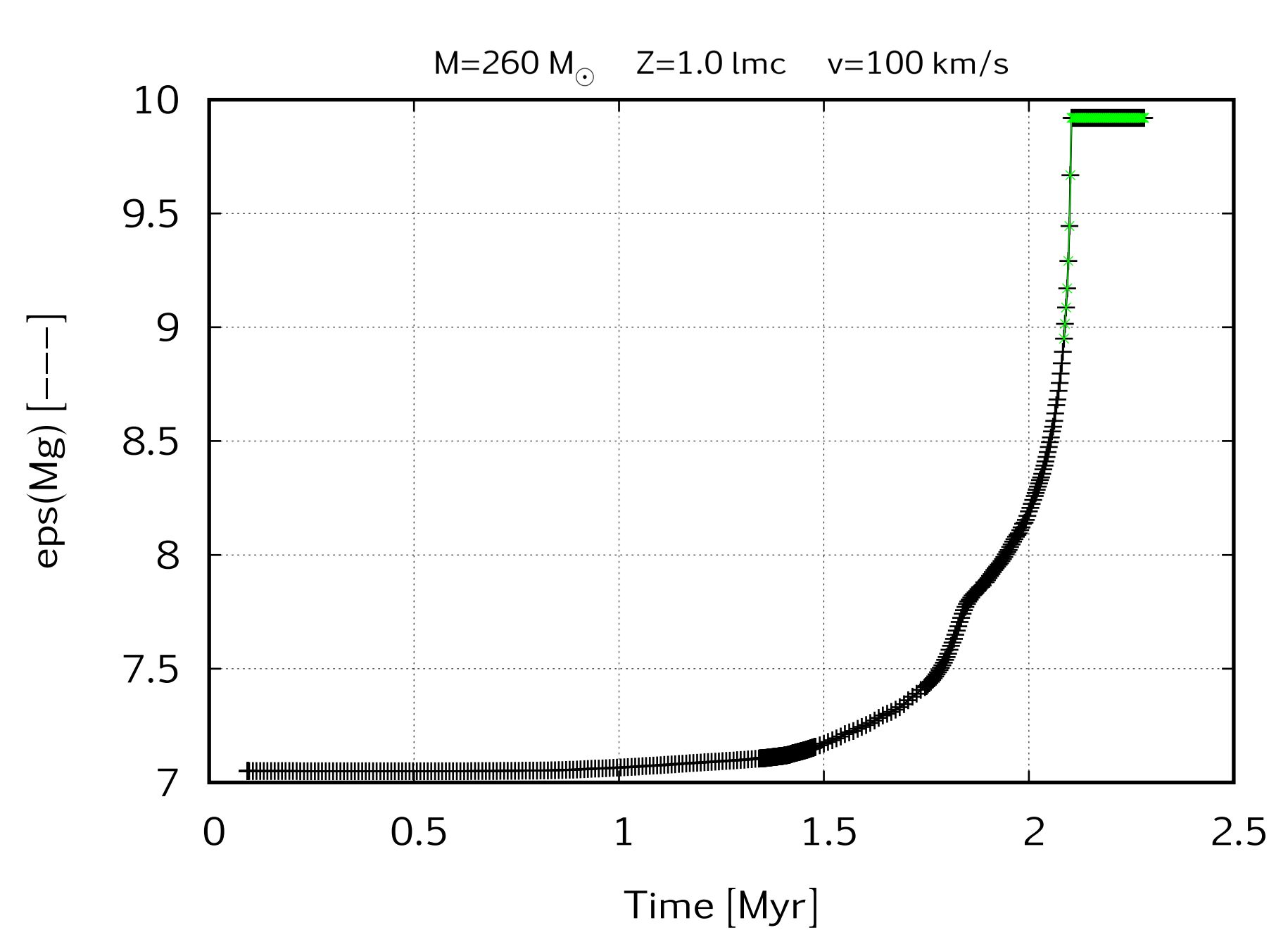

M=260 M⊙ Z=1.0 lmc v=100 km/s
eps(N) [---]
Time [Myr]
11.5
11
10.5
10
9.5
9
8.5
8
7.5
7
6.5
0
0.5
1
1.5
2
2.5

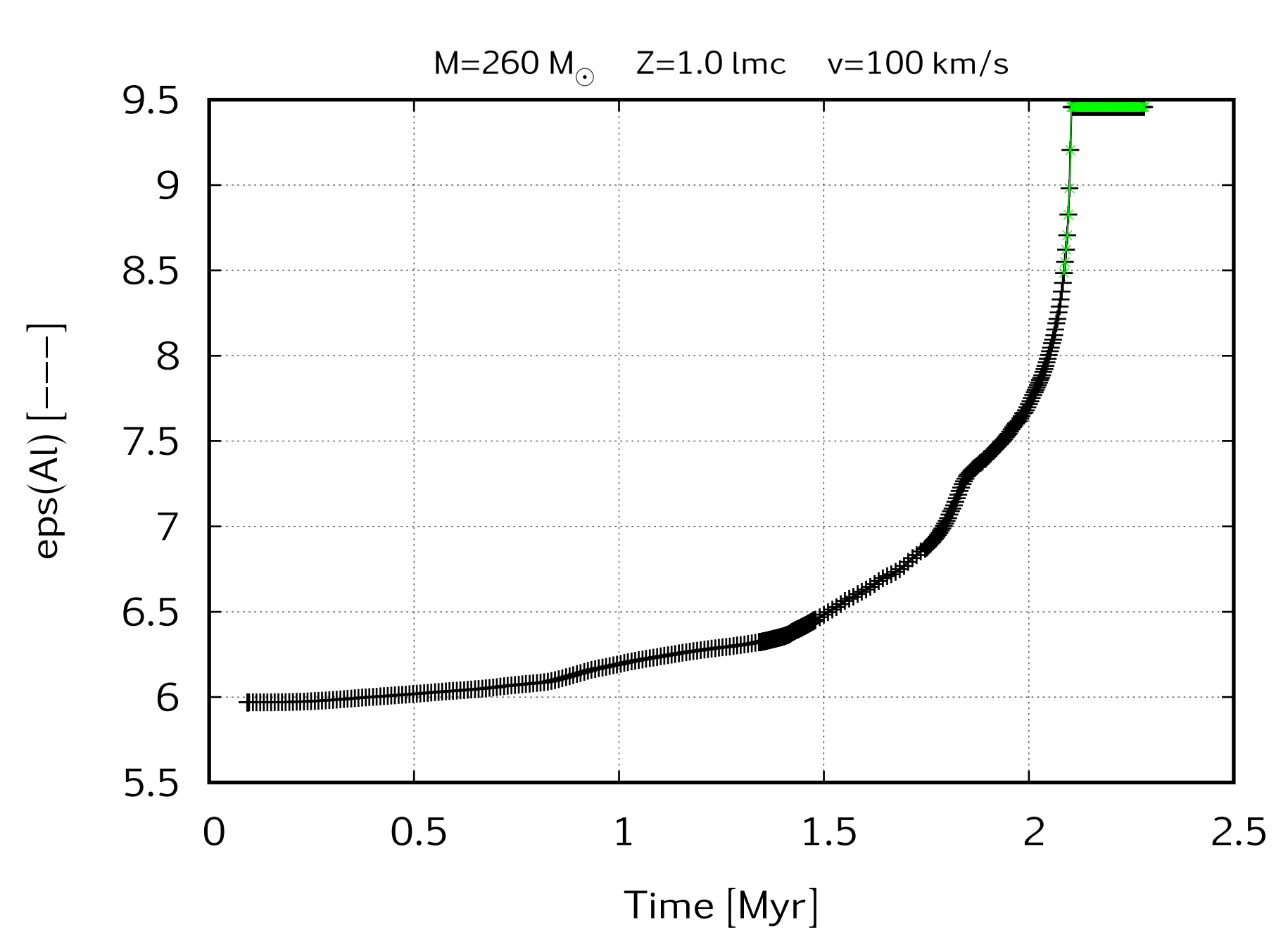

M=260 M⊙ Z=1.0 lmc v=100 km/s
eps(O) [---]
Time [Myr]
9.5
9
8.5
8
7.5
7
6.5
0
0.5
1
1.5
2
2.5

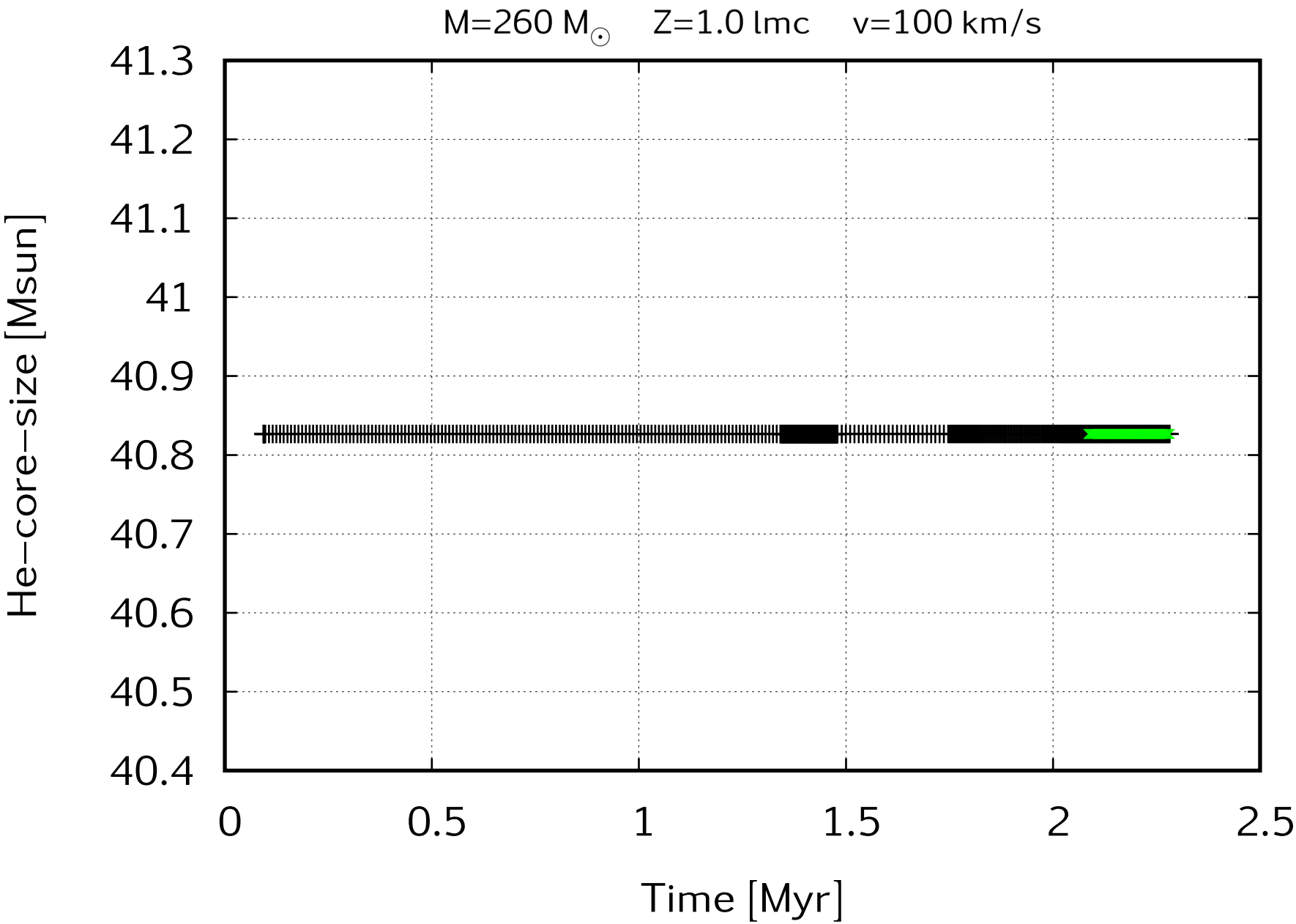

M=260 M⊙ Z=1.0 lmc v=100 km/s
eps(F) [−−−]
Time [Myr]
5
4
3
2
1
0
−1
−2
0
0.5
1
1.5
2
2.5

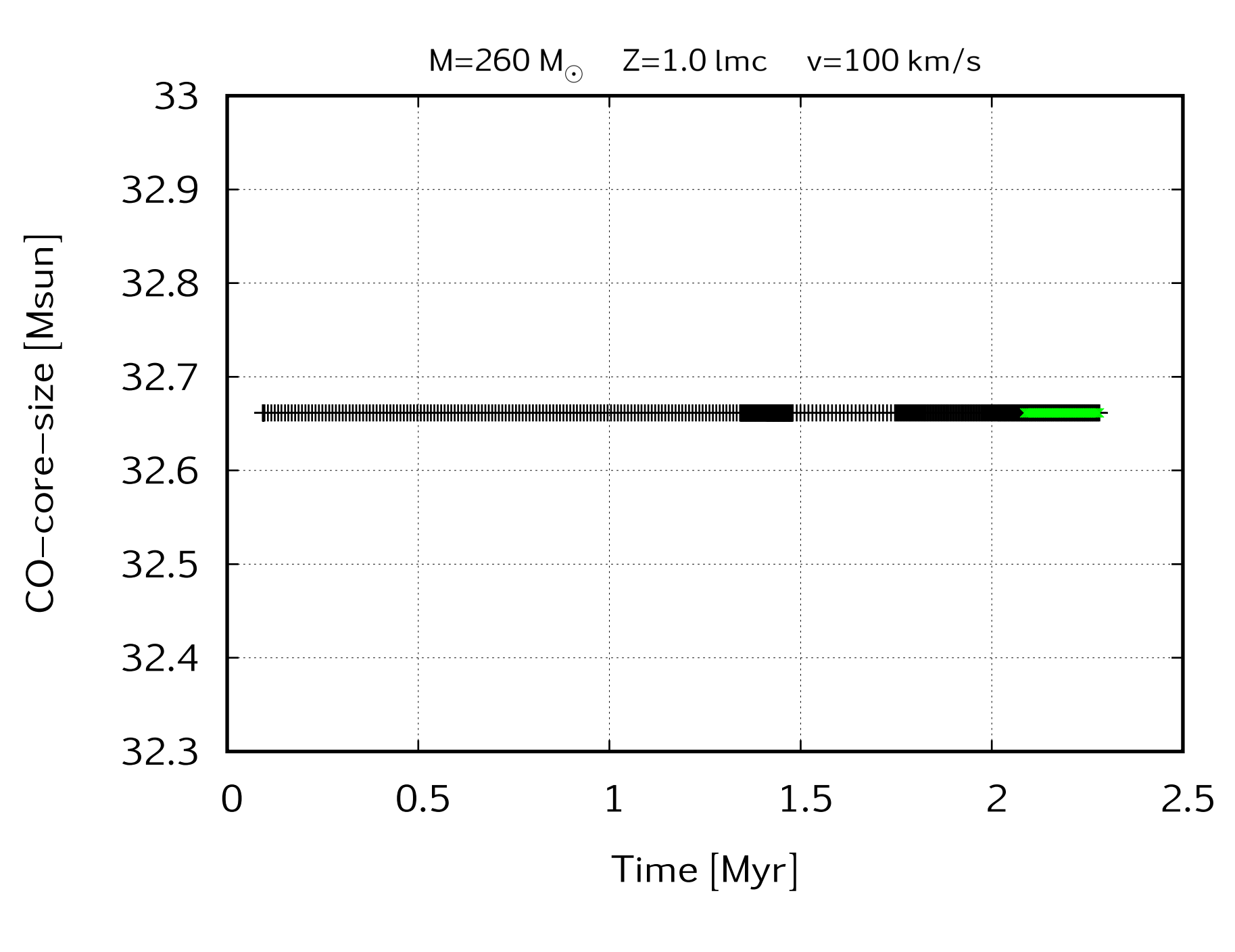

M=260 M⊙ Z=1.0 lmc v=100 km/s
eps(Ne) [---]
Time [Myr]
10.5
10
9.5
9
8.5
8
7.5
7
0
0.5
1
1.5
2
2.5

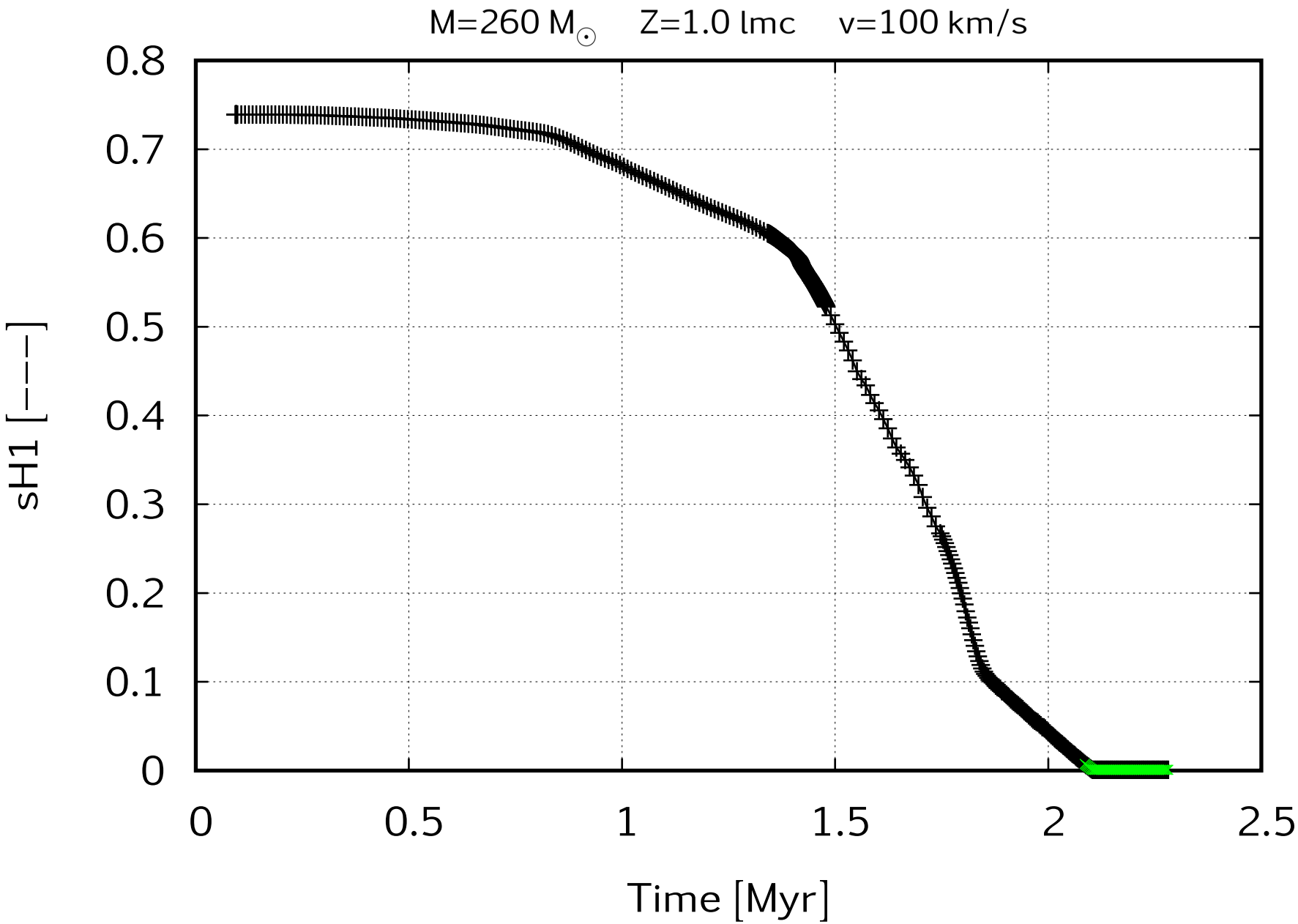

M=260 M⊙ Z=1.0 lmc v=100 km/s
eps(Na) [---]
Time [Myr]
10
9.5
9
8.5
8
7.5
7
6.5
6
5.5
0
0.5
1
1.5
2
2.5

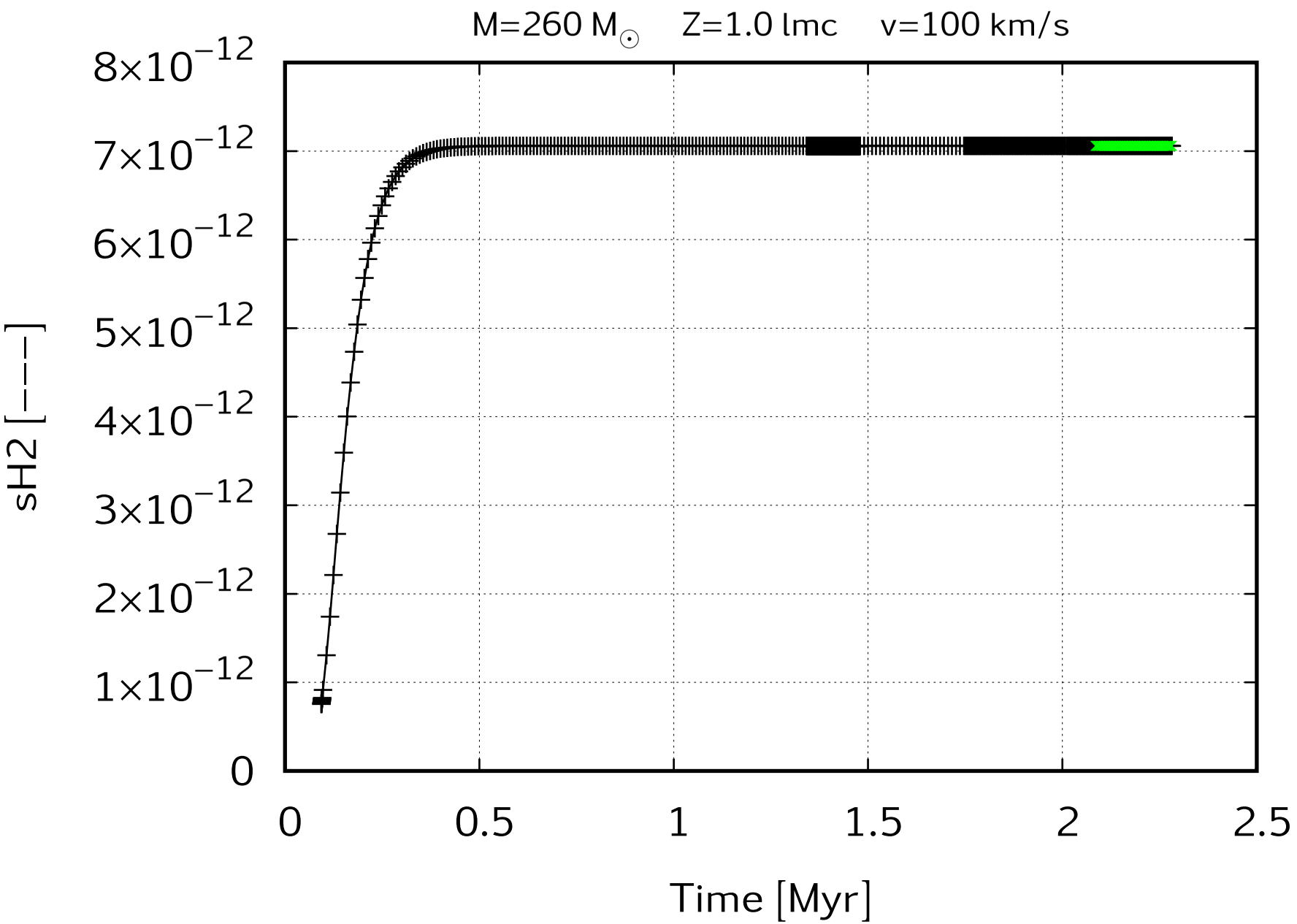

M=260 M⊙ Z=1.0 lmc v=100 km/s
eps(Mg) [---]
Time [Myr]
10
9.5
9
8.5
8
7.5
7
0
0.5
1
1.5
2
2.5

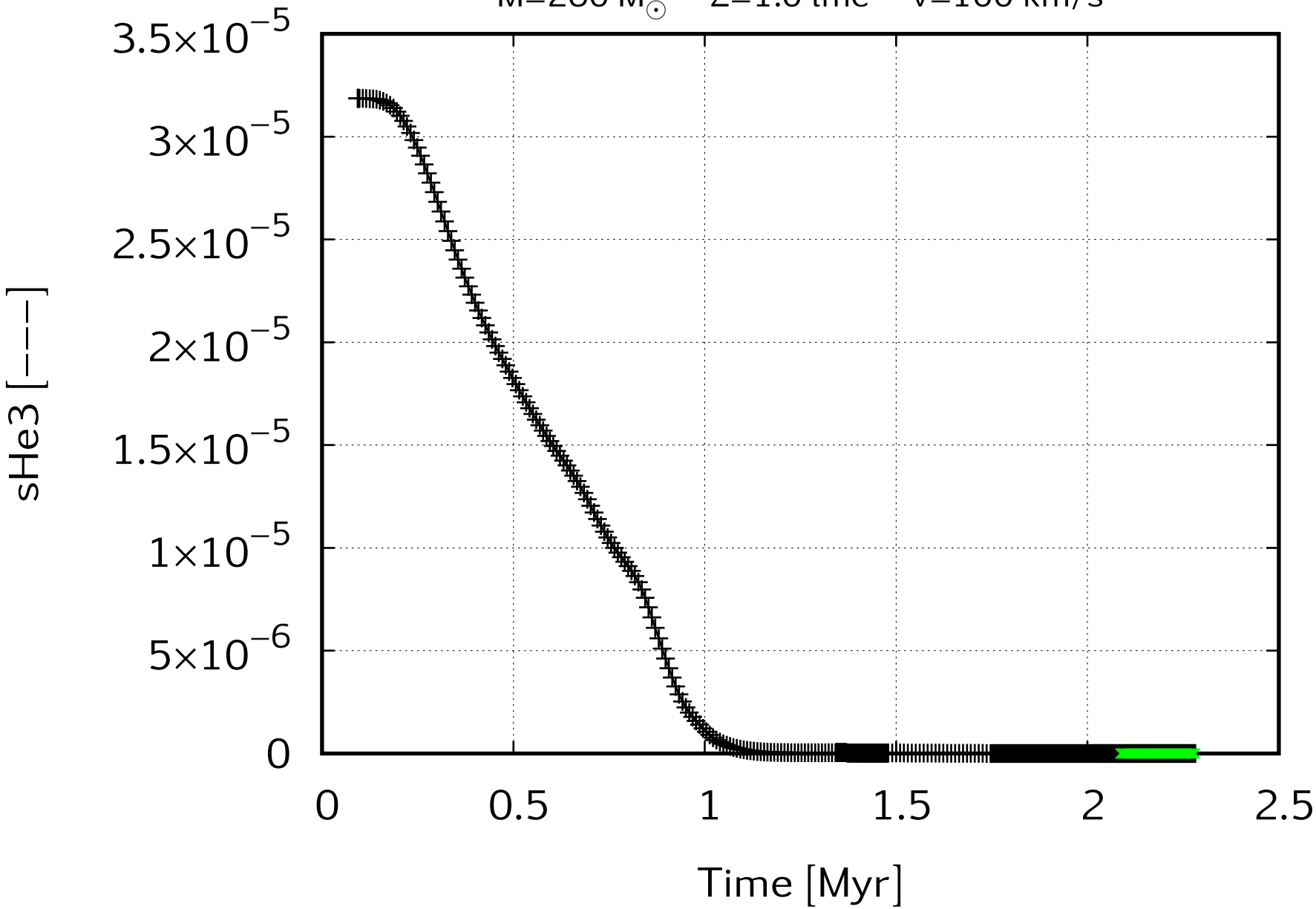

M=260 M⊙ Z=1.0 lmc v=100 km/s
eps(Al) [---]
Time [Myr]
9.5
9
8.5
8
7.5
7
6.5
6
5.5
0
0.5
1
1.5
2
2.5

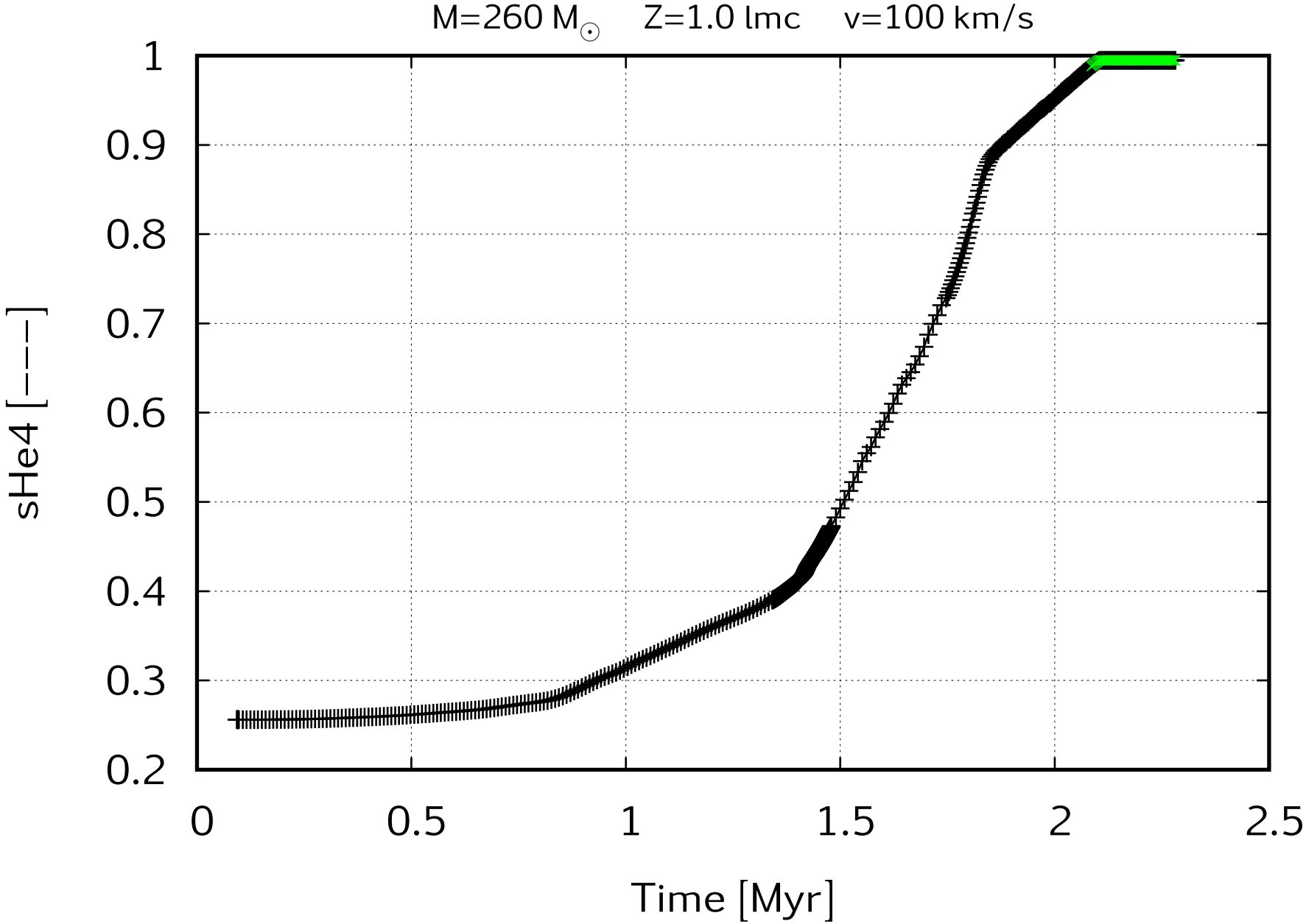

M=260 M⊙ Z=1.0 lmc v=100 km/s
He−core−size [Msun]
41.3
41.2
41.1
41
40.9
40.8
40.7
40.6
40.5
40.4
0
0.5
1
1.5
2
2.5
Time [Myr]

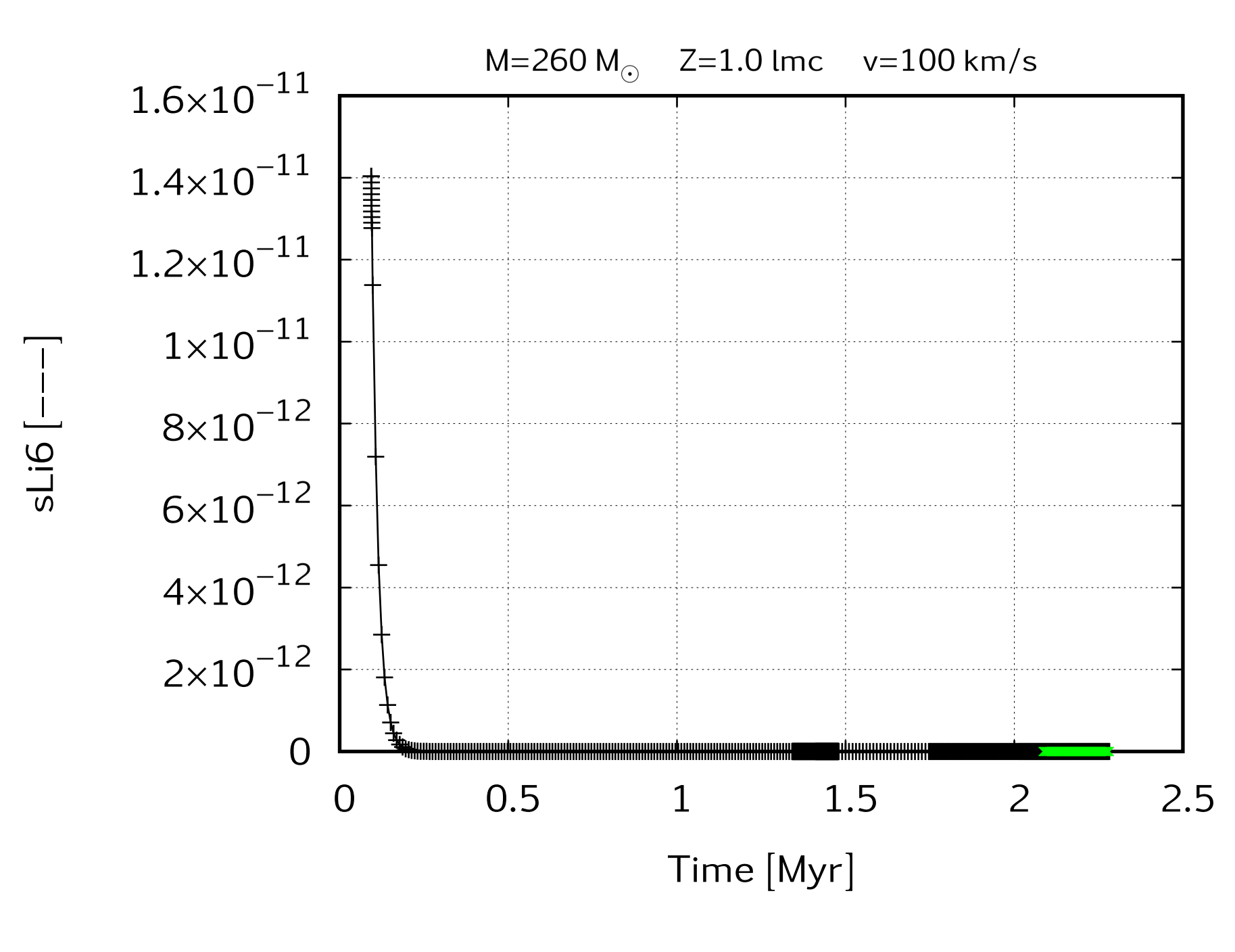

M=260 M⊙ Z=1.0 lmc v=100 km/s
CO−core−size [Msun]
33
32.9
32.8
32.7
32.6
32.5
32.4
32.3
0
0.5
1
1.5
2
2.5
Time [Myr]

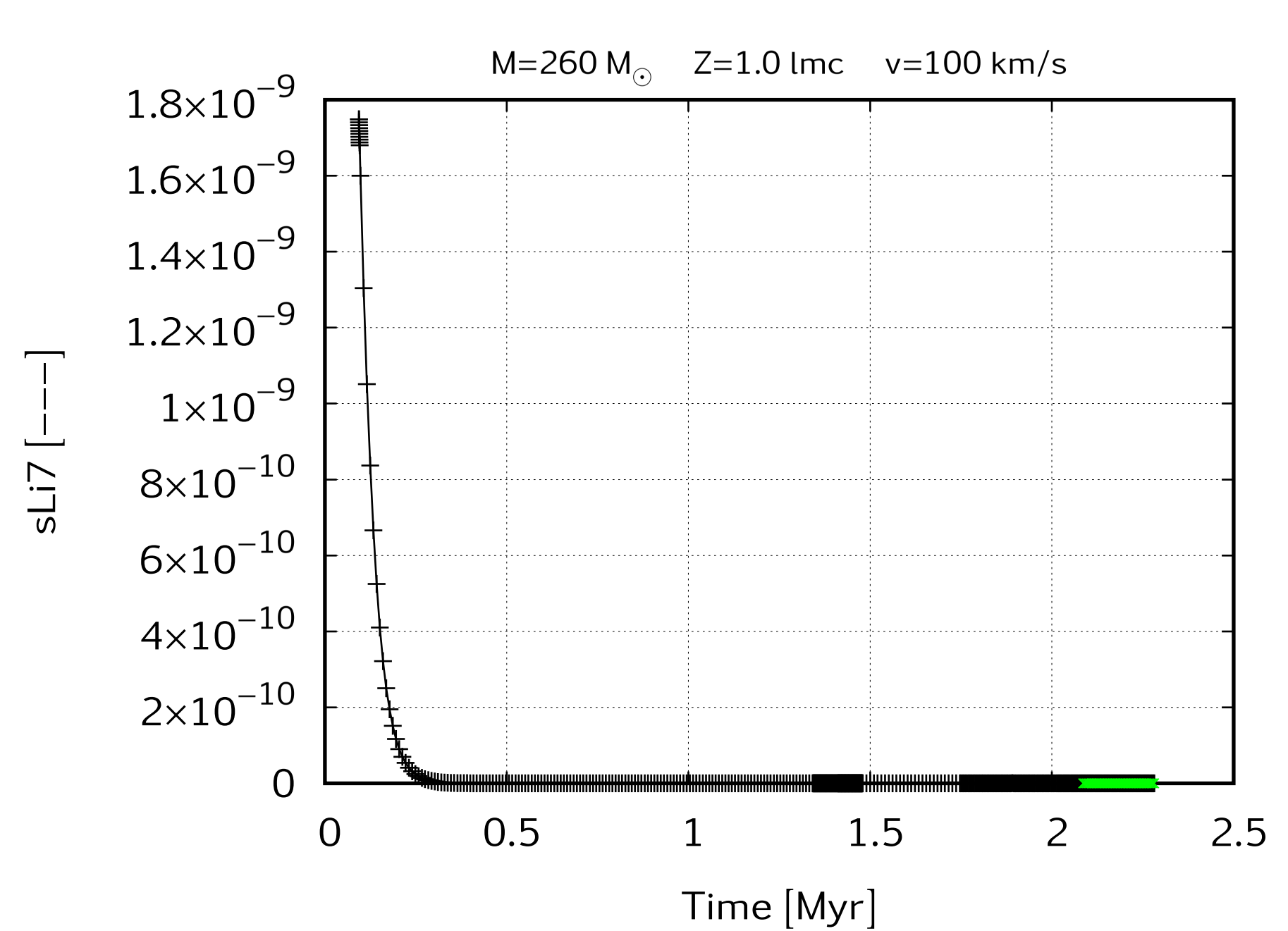

M=260 M⊙ Z=1.0 lmc v=100 km/s
sH1 [---]
Time [Myr]
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
0.5
1
1.5
2
2.5

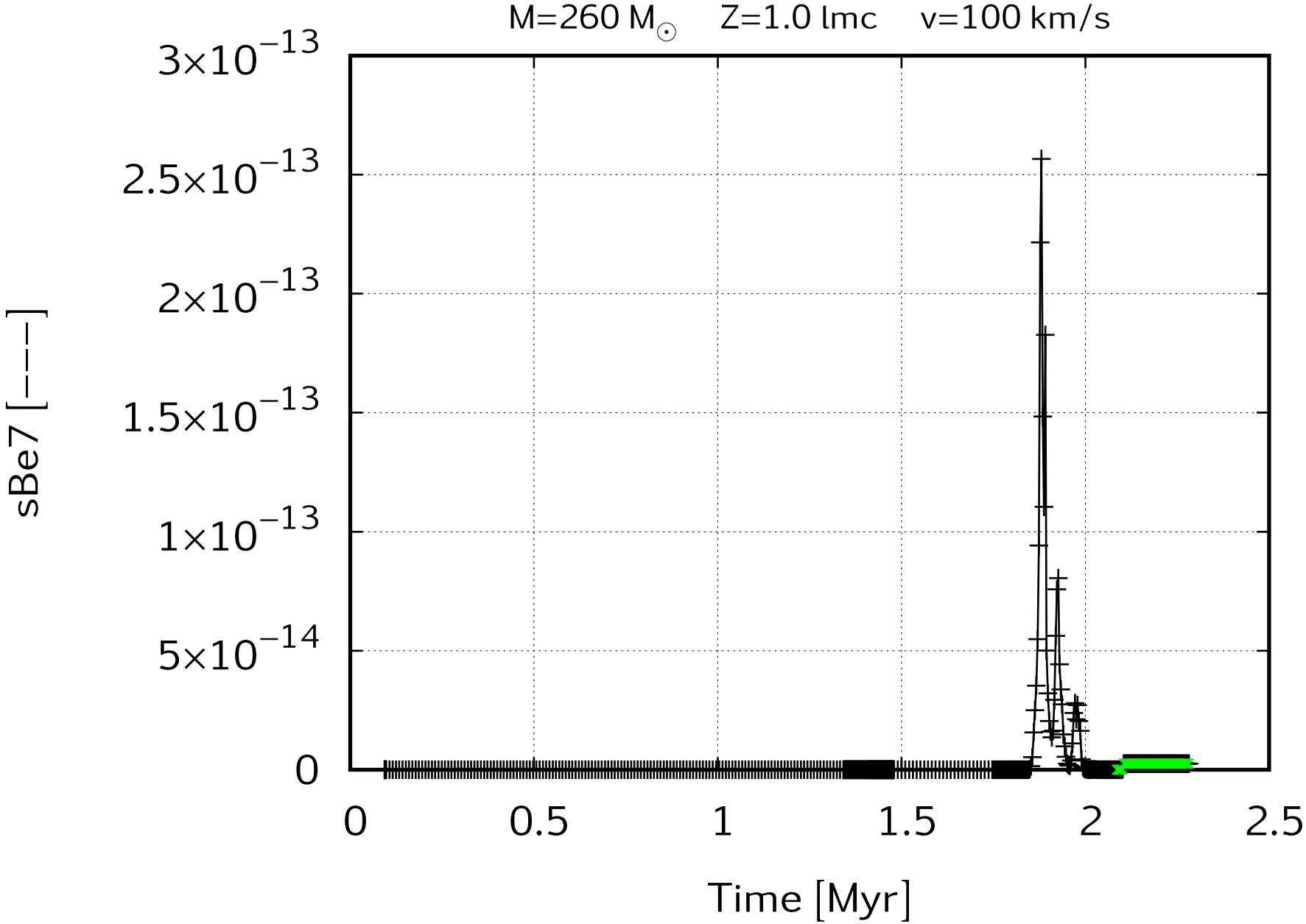

M=260 M⊙ Z=1.0 lmc v=100 km/s
8×10−12
7×10−12
6×10−12
5×10−12
4×10−12
3×10−12
2×10−12
1×10−12
0
sH2 [——]
0
0.5
1
1.5
2
2.5
Time [Myr]

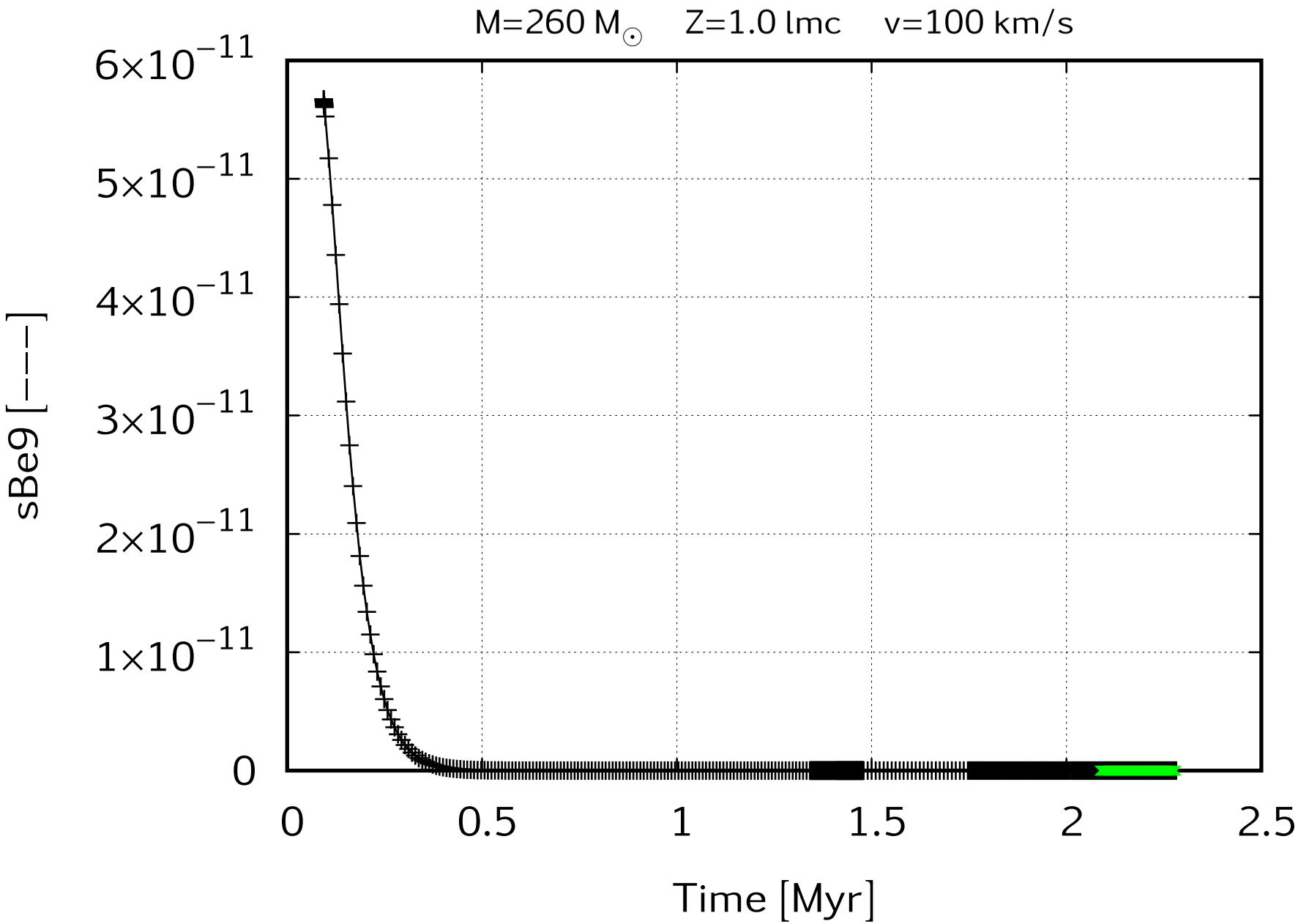

M=260 M⊙ Z=1.0 lmc v=100 km/s
3.5×10−5
3×10−5
2.5×10−5
2×10−5
1.5×10−5
1×10−5
5×10−6
0
sHe3 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

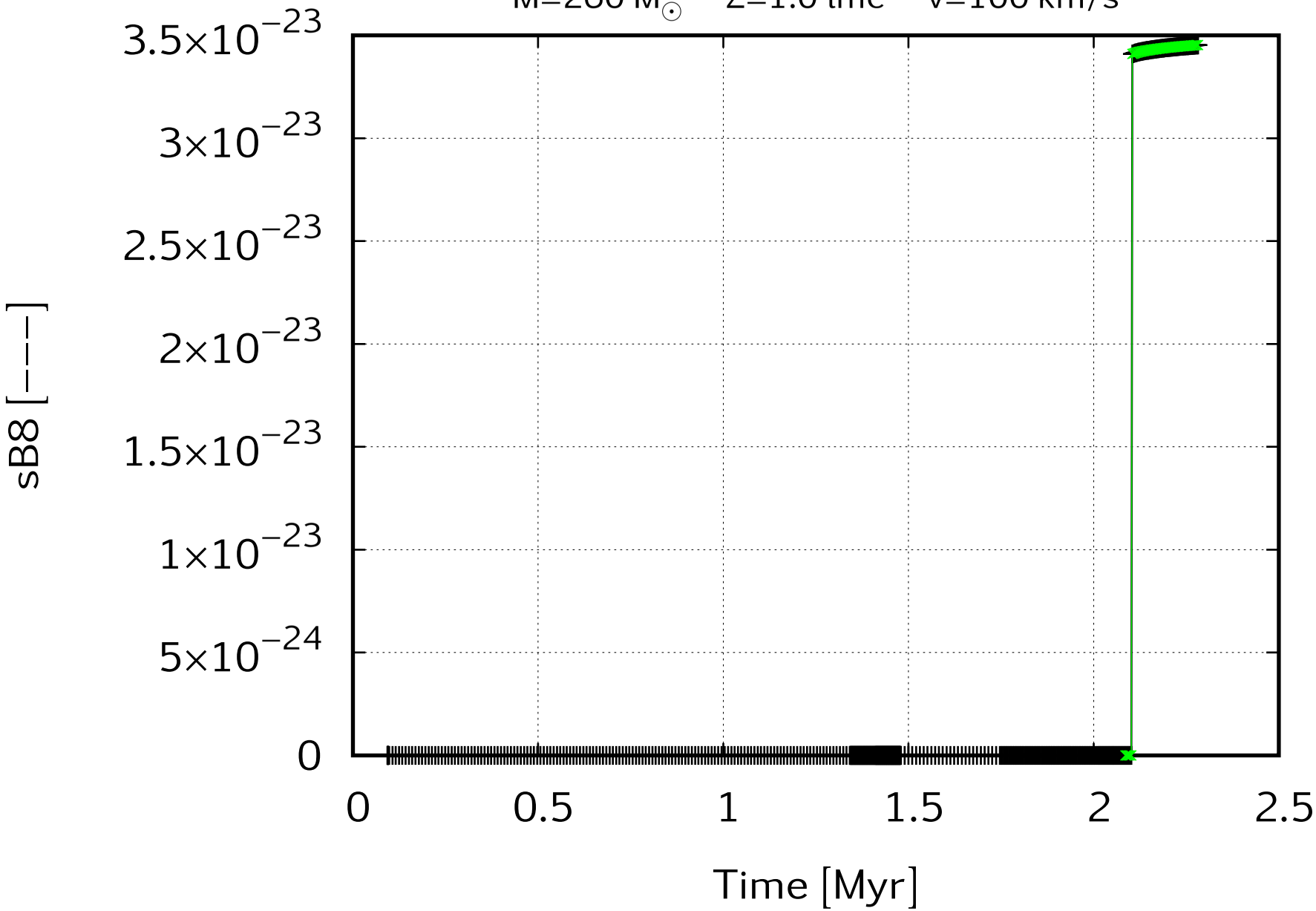

M=260 M⊙ Z=1.0 lmc v=100 km/s
sHe4 [---]
Time [Myr]
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0
0.5
1
1.5
2
2.5

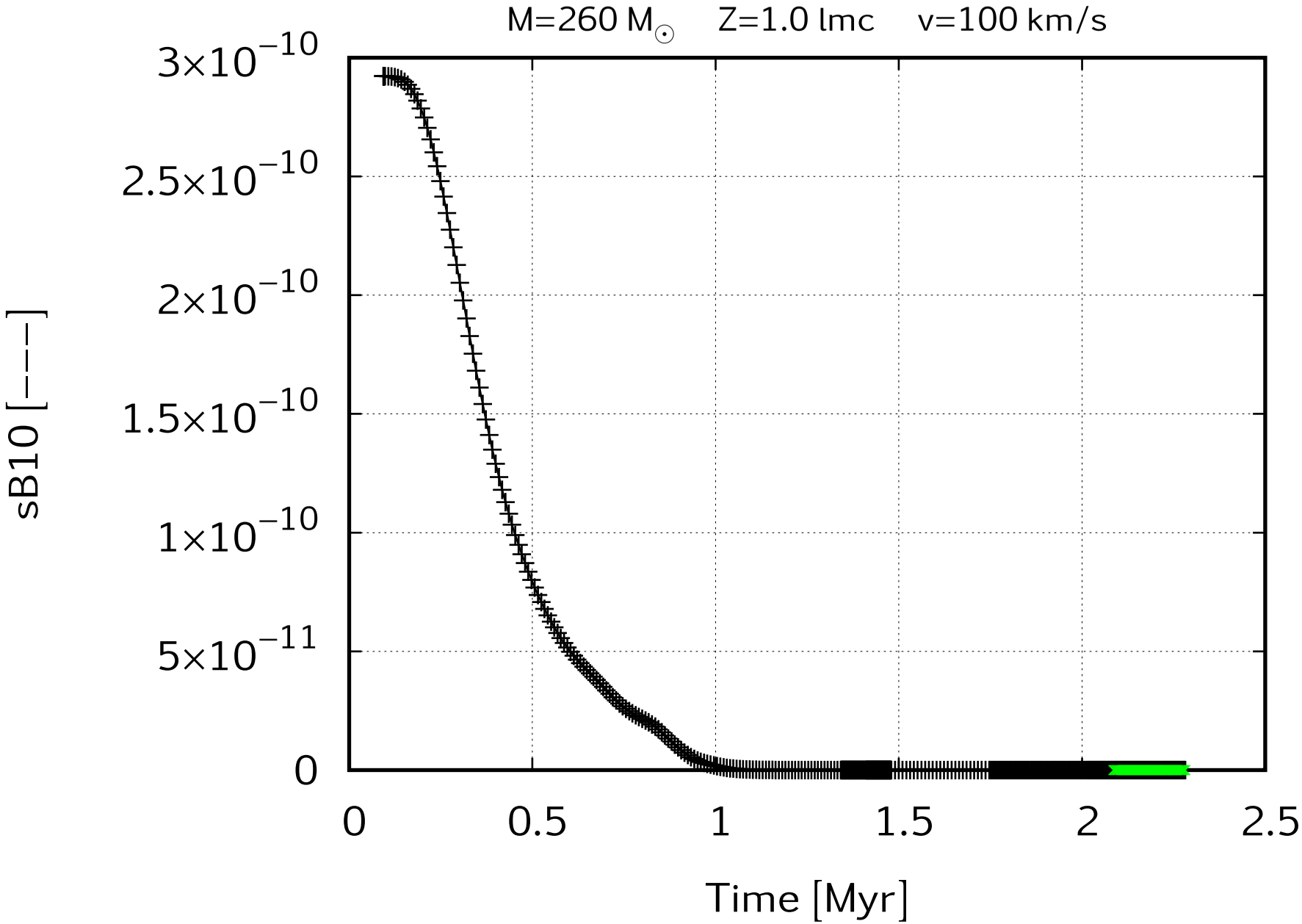

M=260 M⊙ Z=1.0 lmc v=100 km/s
sLi6 [---]
1.6×10−11
1.4×10−11
1.2×10−11
1×10−11
8×10−12
6×10−12
4×10−12
2×10−12
0
0
0.5
1
1.5
2
2.5
Time [Myr]

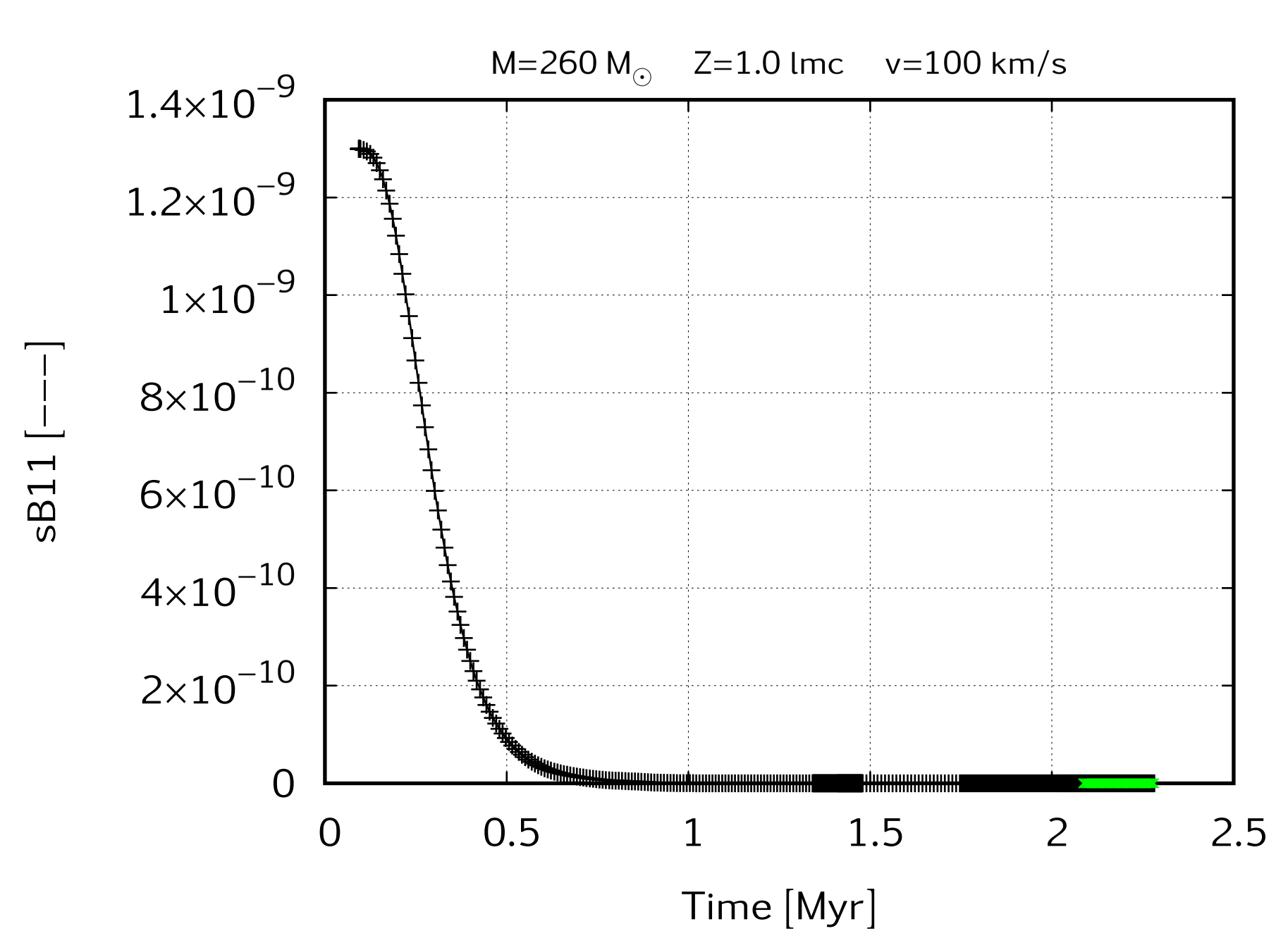

M=260 M⊙ Z=1.0 lmc v=100 km/s
sLi7 [---]
1.8×10−9
1.6×10−9
1.4×10−9
1.2×10−9
1×10−9
8×10−10
6×10−10
4×10−10
2×10−10
0
0
0.5
1
1.5
2
2.5
Time [Myr]

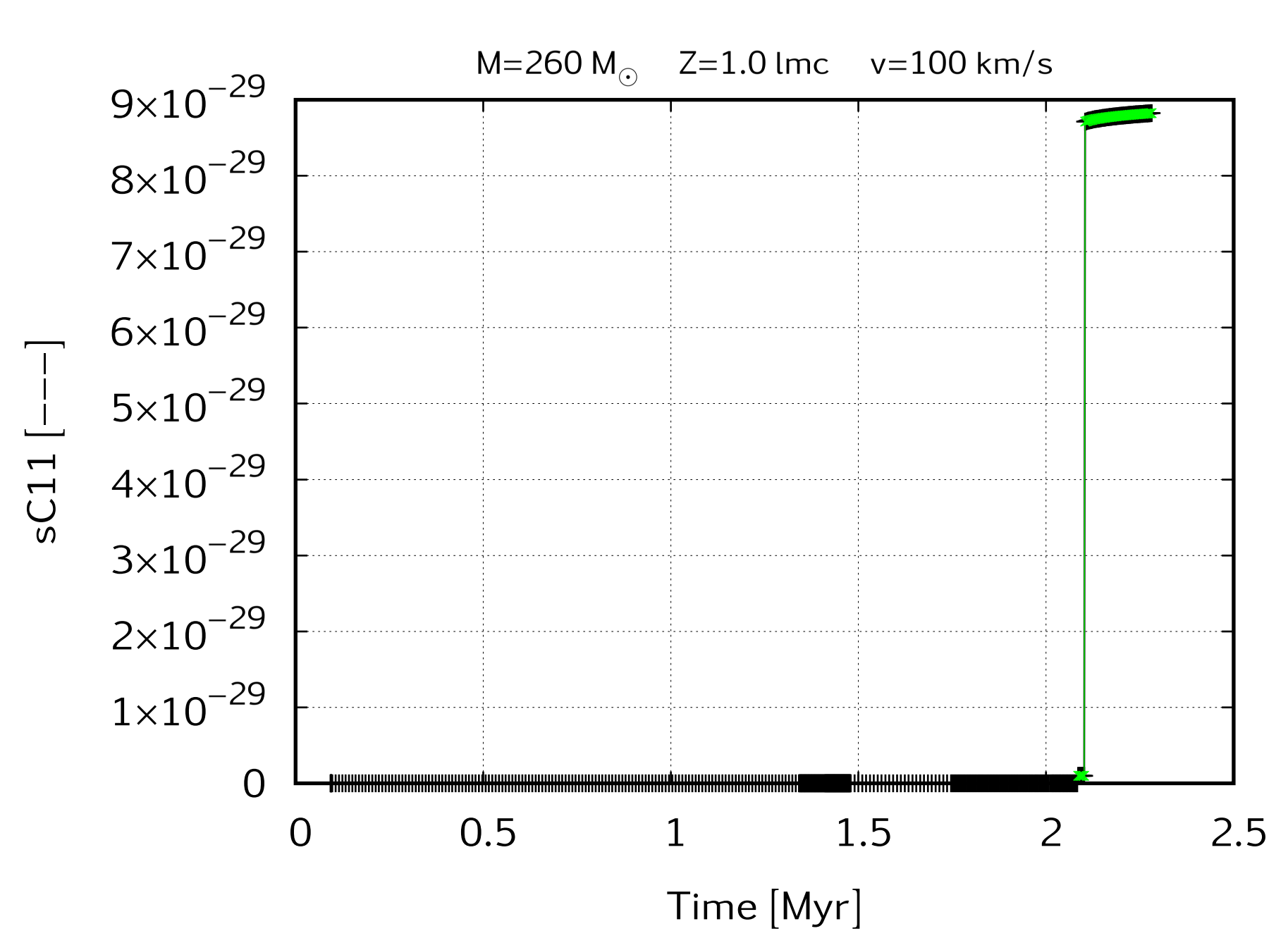

M=260 M⊙ Z=1.0 lmc v=100 km/s
3×10−13
2.5×10−13
2×10−13
1.5×10−13
1×10−13
5×10−14
0
sBe7 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

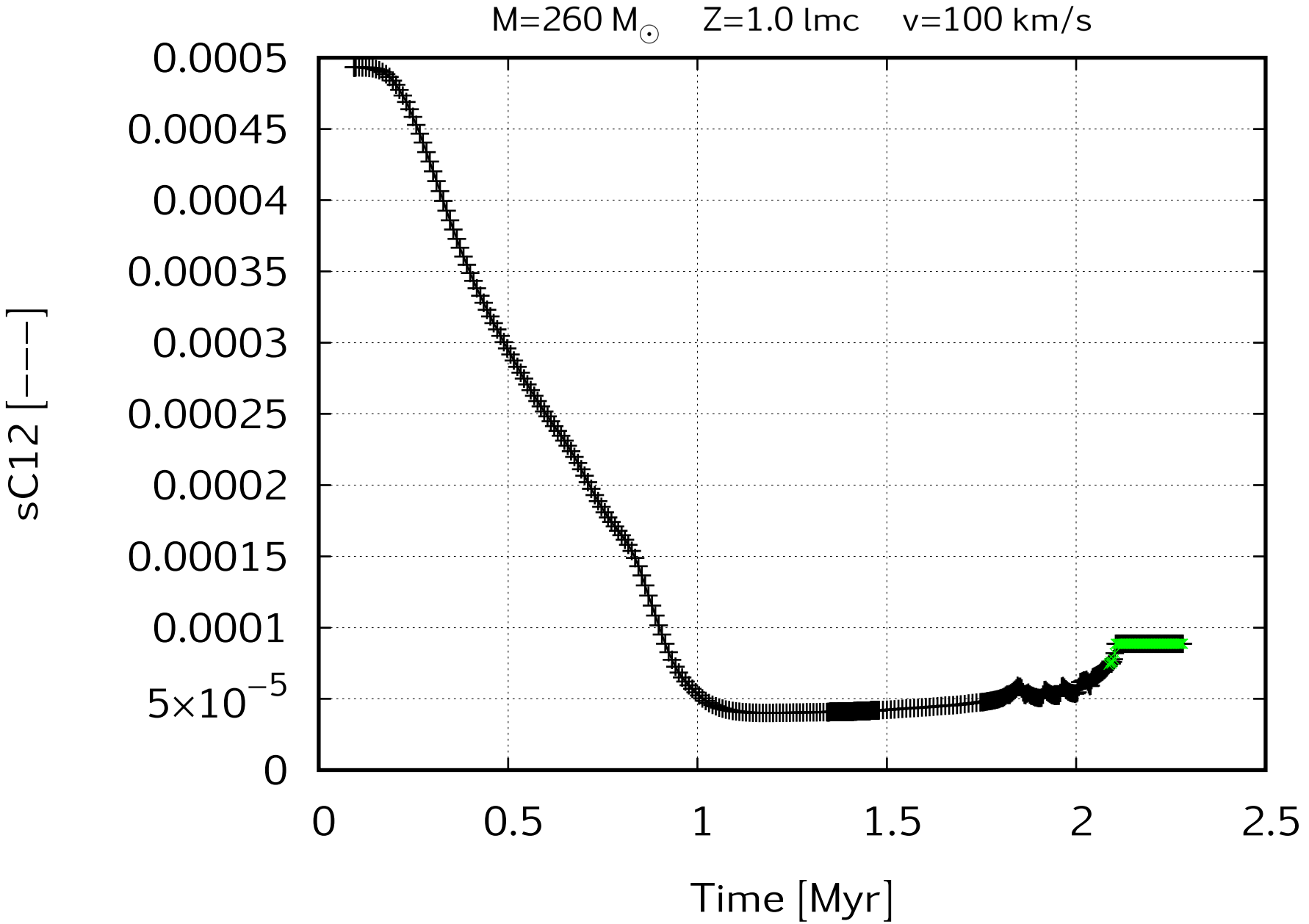

M=260 M⊙ Z=1.0 lmc v=100 km/s
6×10−11
5×10−11
4×10−11
3×10−11
2×10−11
1×10−11
0
sBe9 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

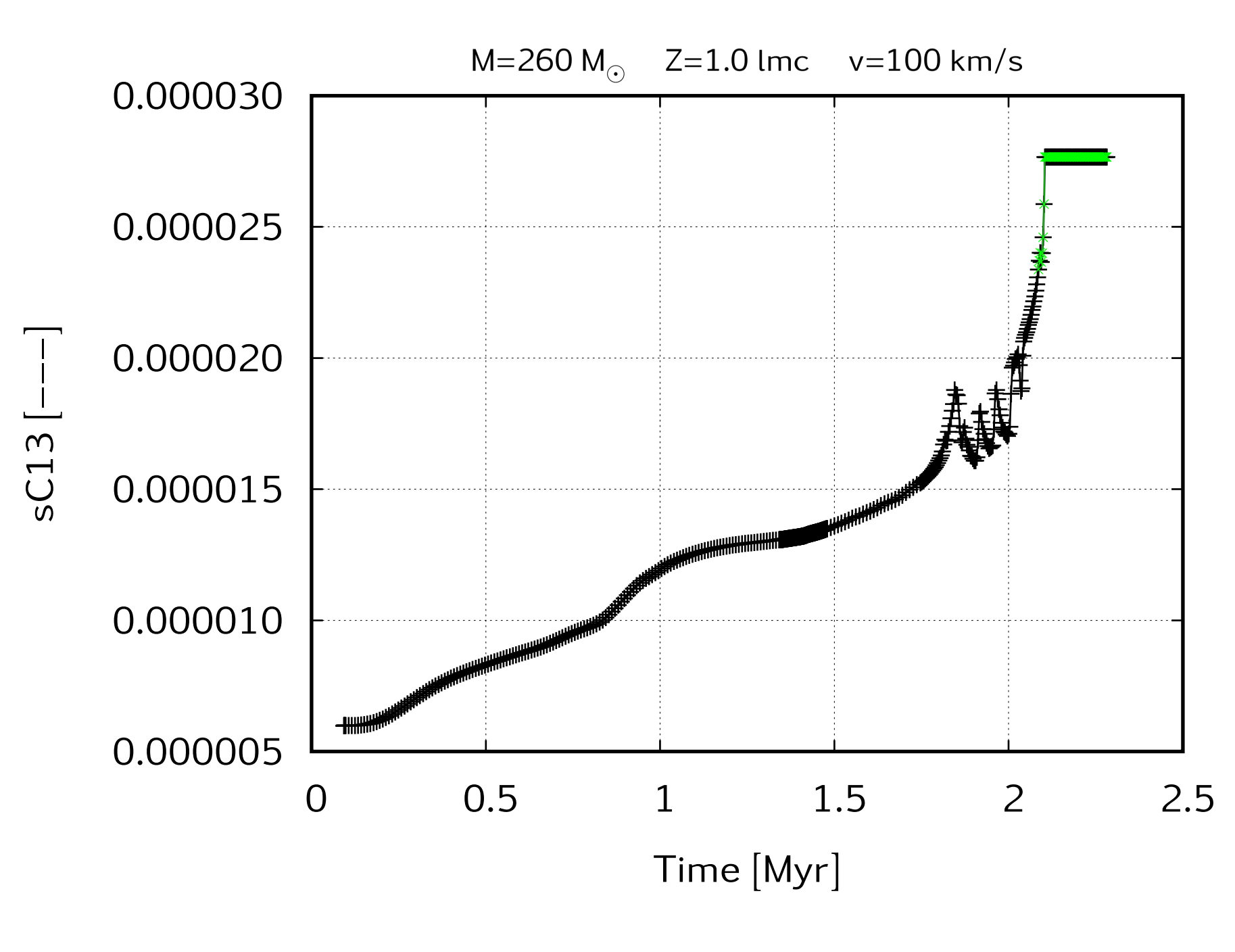

M=260 M⊙ Z=1.0 lmc v=100 km/s
3.5×10−23
3×10−23
2.5×10−23
2×10−23
1.5×10−23
1×10−23
5×10−24
0
sB8 [——]
0
0.5
1
1.5
2
2.5
Time [Myr]

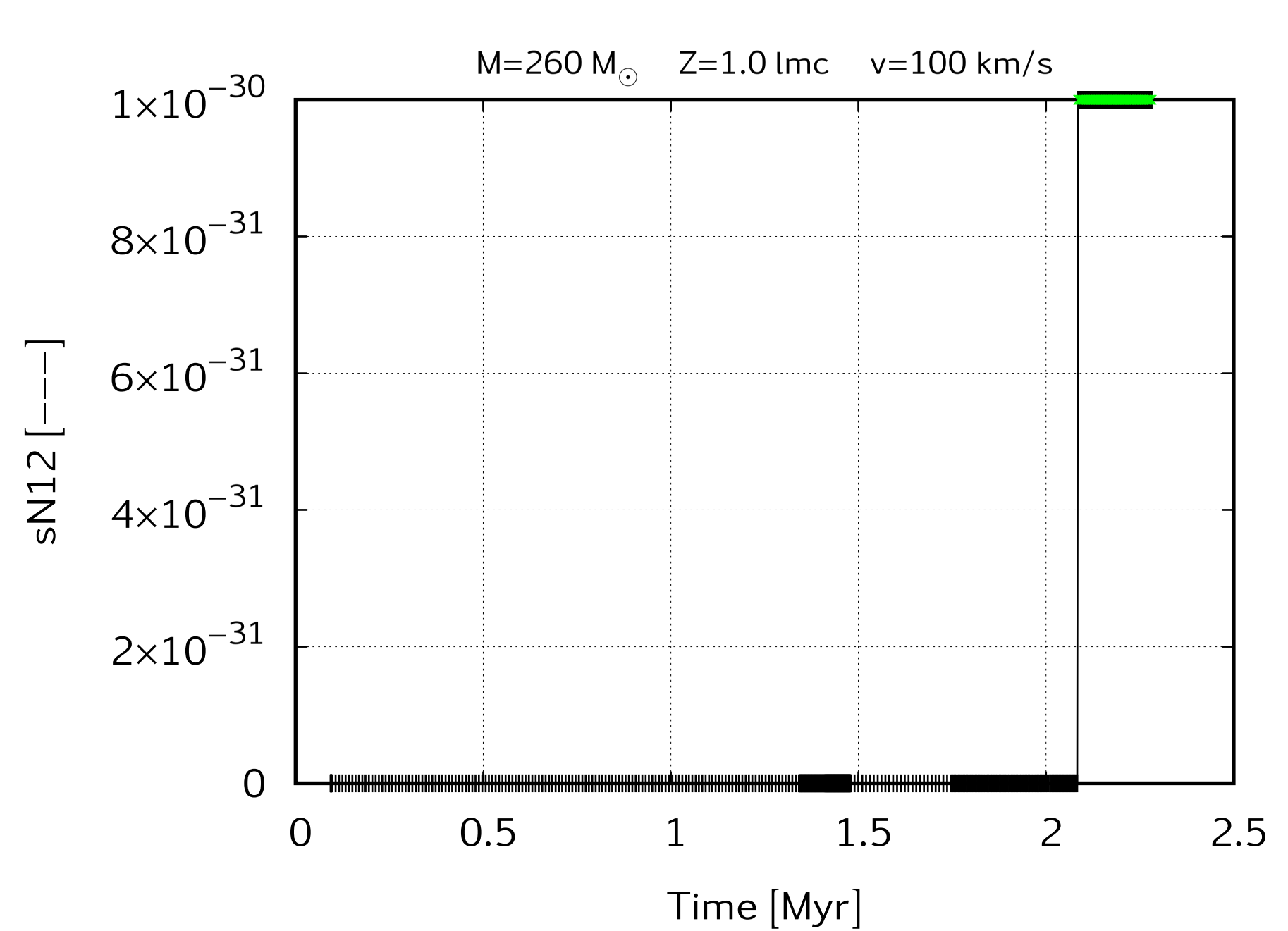

M=260 M⊙ Z=1.0 lmc v=100 km/s
sB10 [---]
3×10−10
2.5×10−10
2×10−10
1.5×10−10
1×10−10
5×10−11
0
0
0.5
1
1.5
2
2.5
Time [Myr]

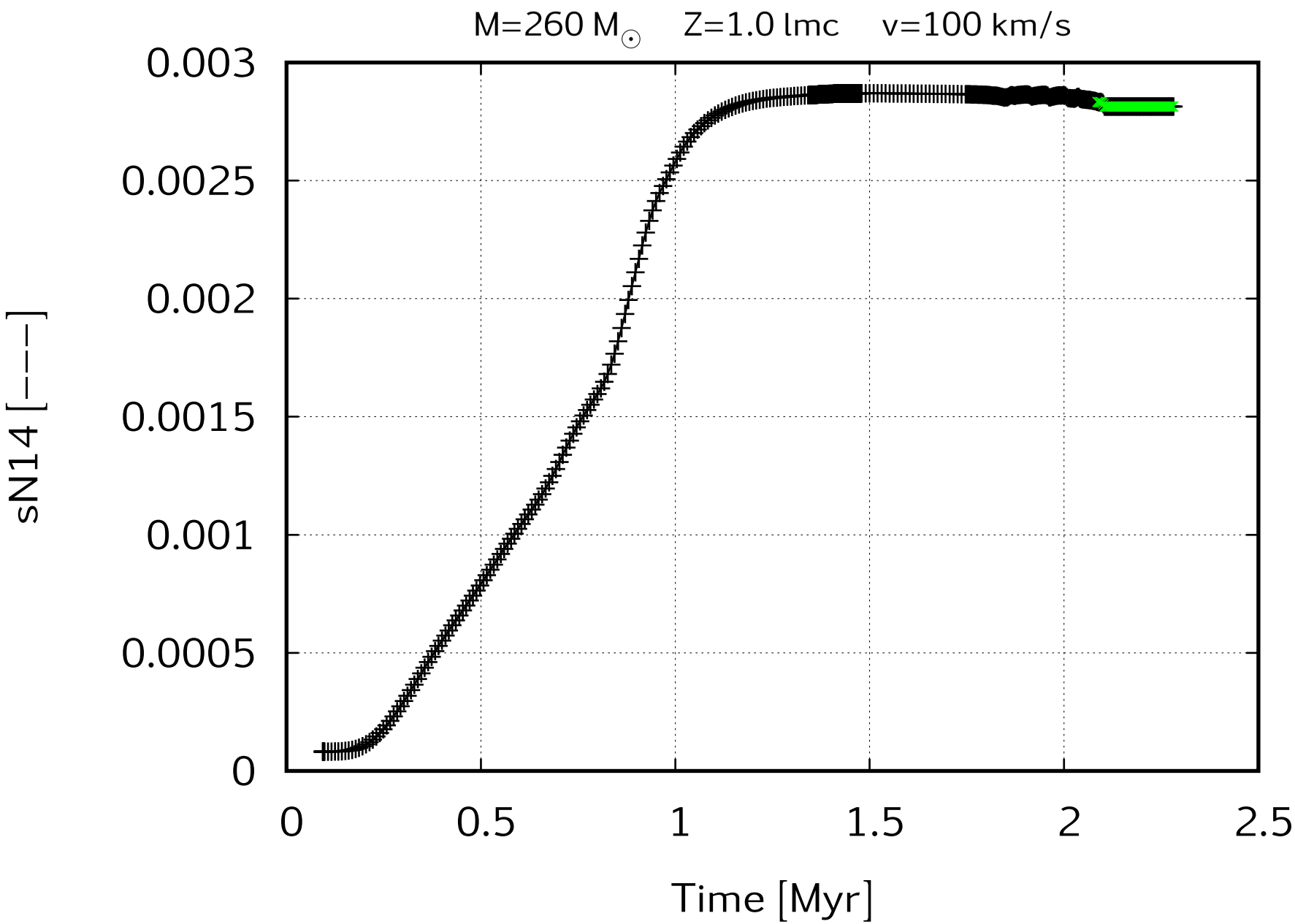

M=260 M⊙ Z=1.0 lmc v=100 km/s
1.4×10−9
1.2×10−9
1×10−9
8×10−10
6×10−10
4×10−10
2×10−10
0
sB11 [−−−]
0
0.5
1
1.5
2
2.5
Time [Myr]

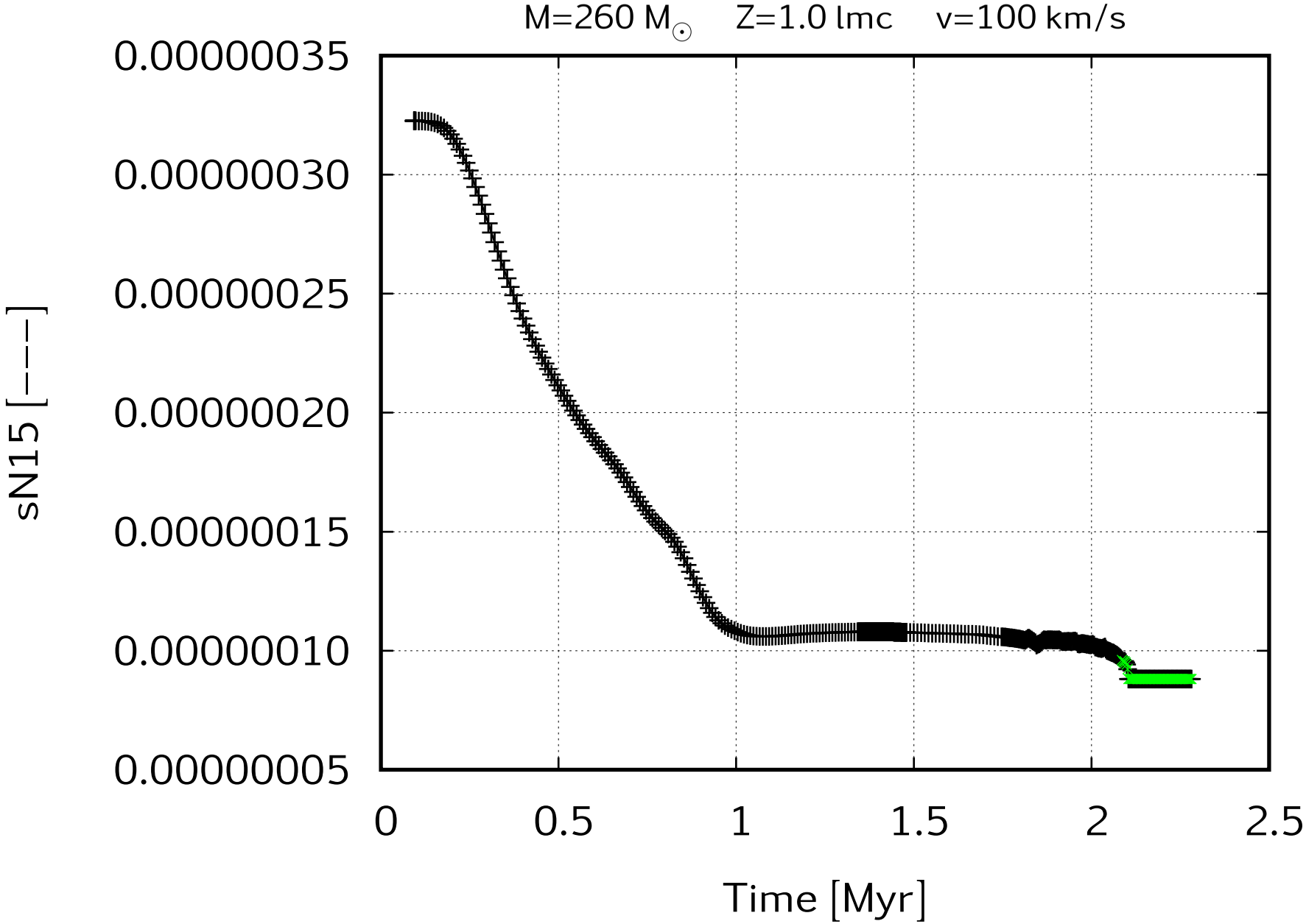

M=260 M⊙ Z=1.0 lmc v=100 km/s
9×10−29
8×10−29
7×10−29
6×10−29
5×10−29
4×10−29
3×10−29
2×10−29
1×10−29
0
sC11 [———]
0
0.5
1
1.5
2
2.5
Time [Myr]

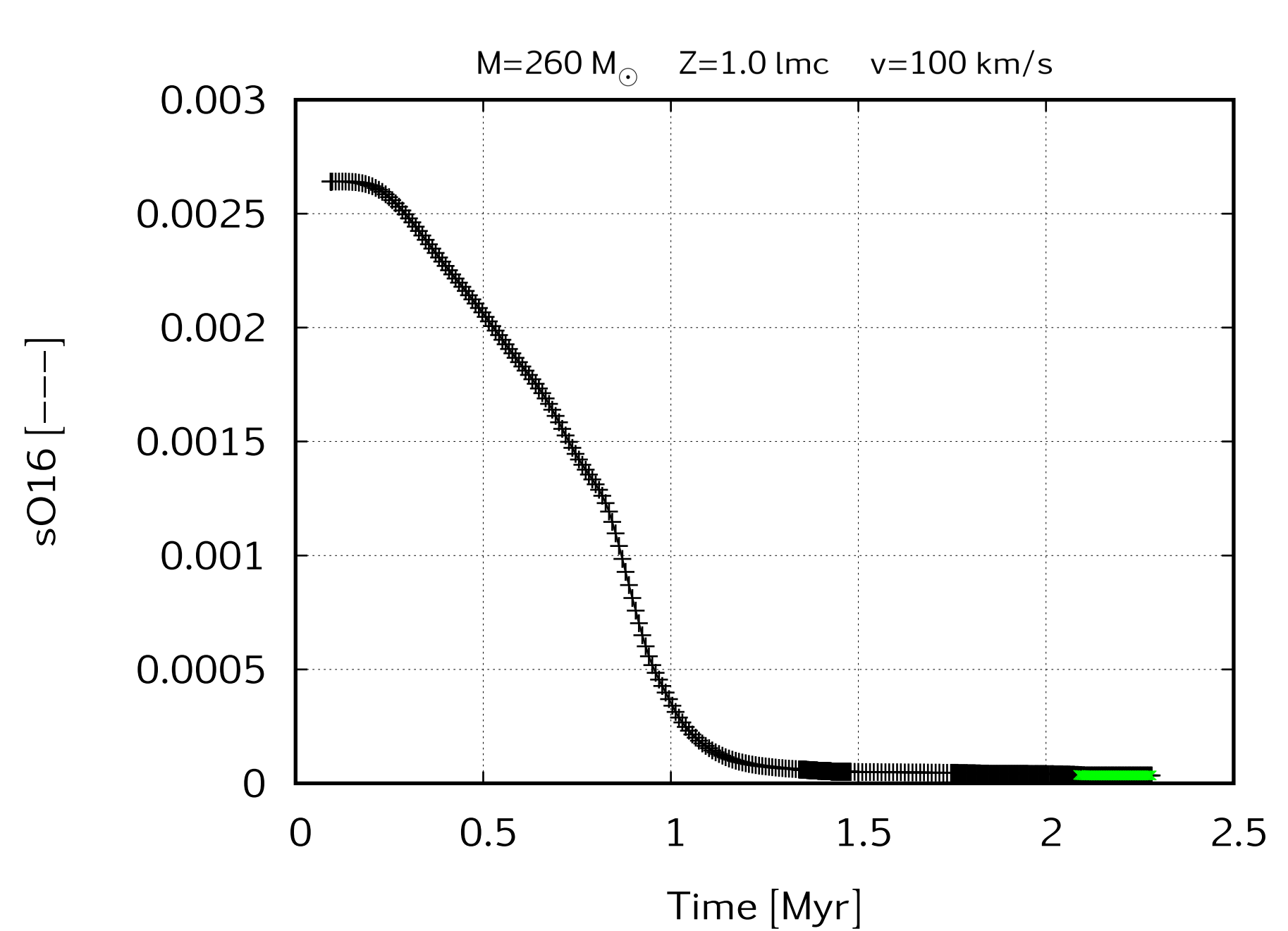

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.0005
0.00045
0.0004
0.00035
0.0003
0.00025
0.0002
0.00015
0.0001
5×10−5
0
sC12 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

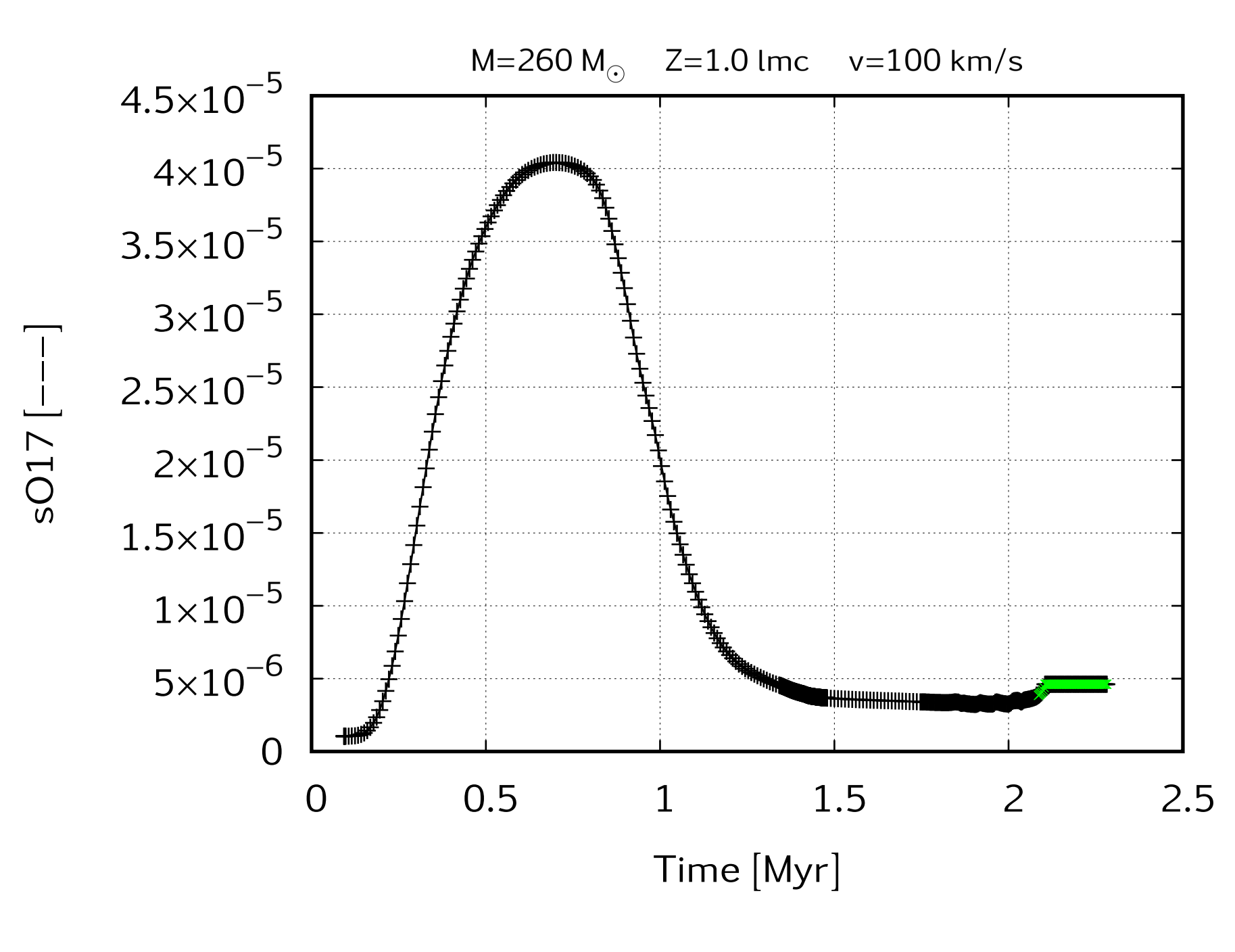

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.000030
0.000025
0.000020
0.000015
0.000010
0.000005
sC13 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

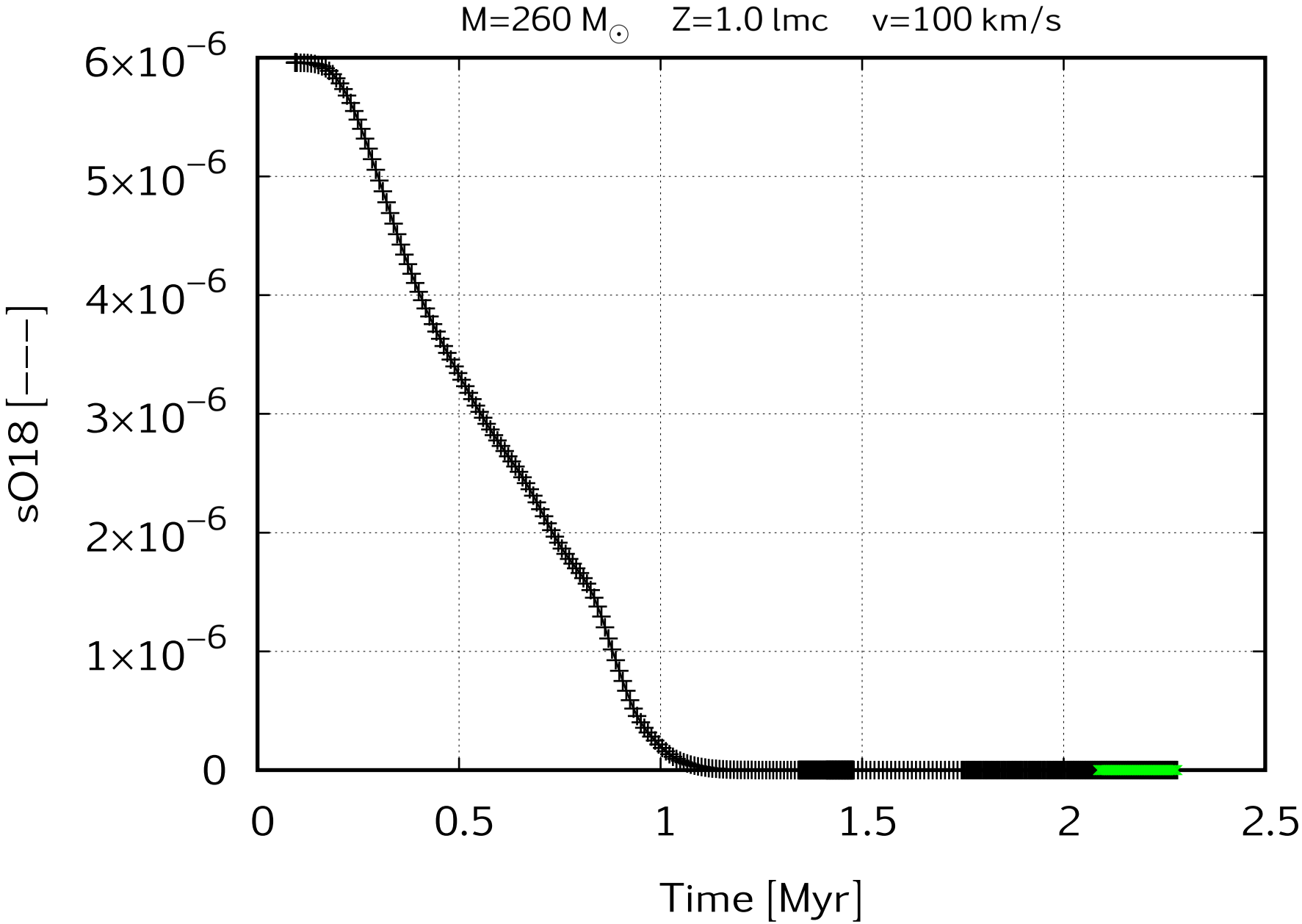

M=260 M⊙ Z=1.0 lmc v=100 km/s
1×10−30
8×10−31
6×10−31
4×10−31
2×10−31
0
sN12 [−−−]
0
0.5
1
1.5
2
2.5
Time [Myr]

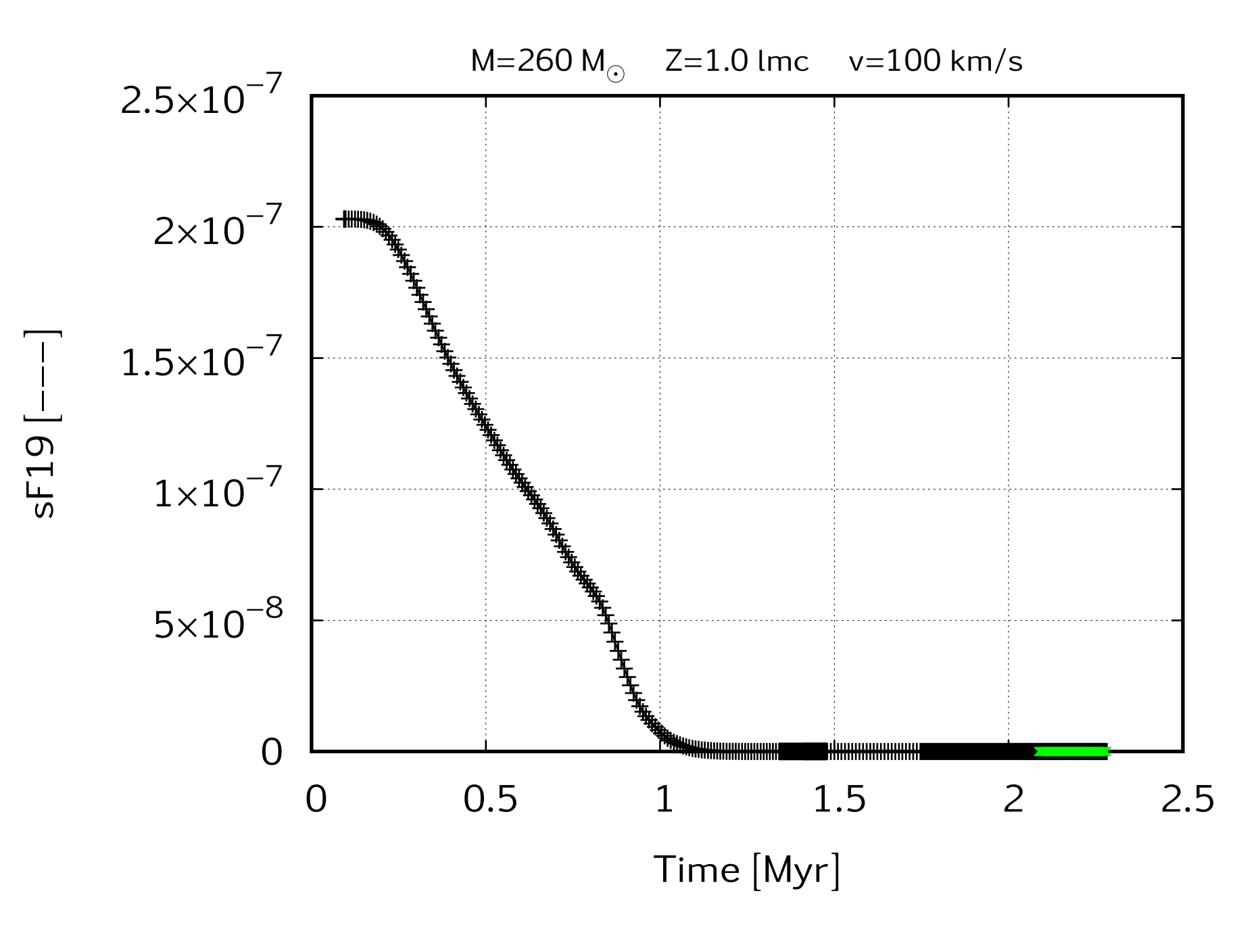

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
sN14 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

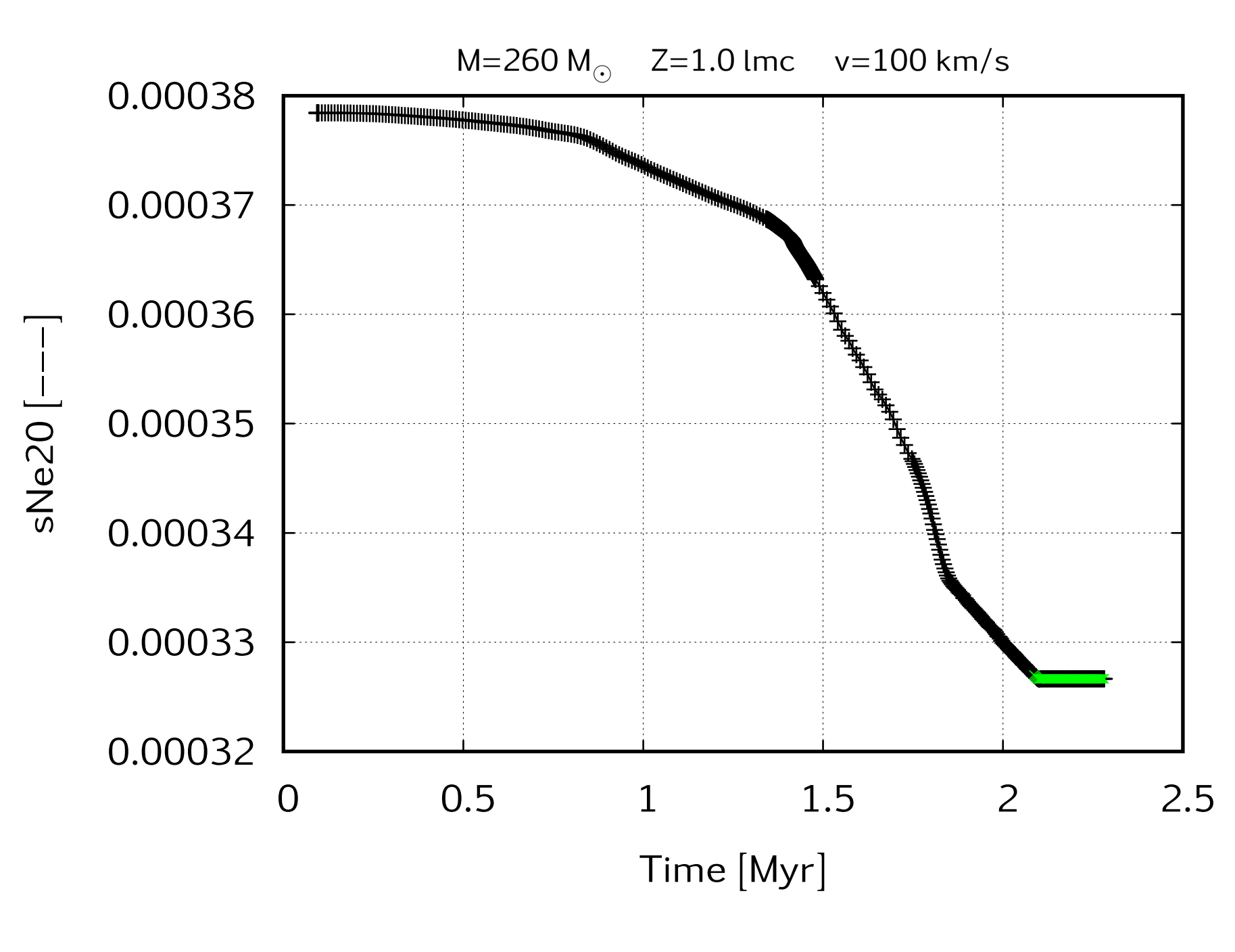

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.00000035
0.00000030
0.00000025
0.00000020
0.00000015
0.00000010
0.00000005
sN15 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

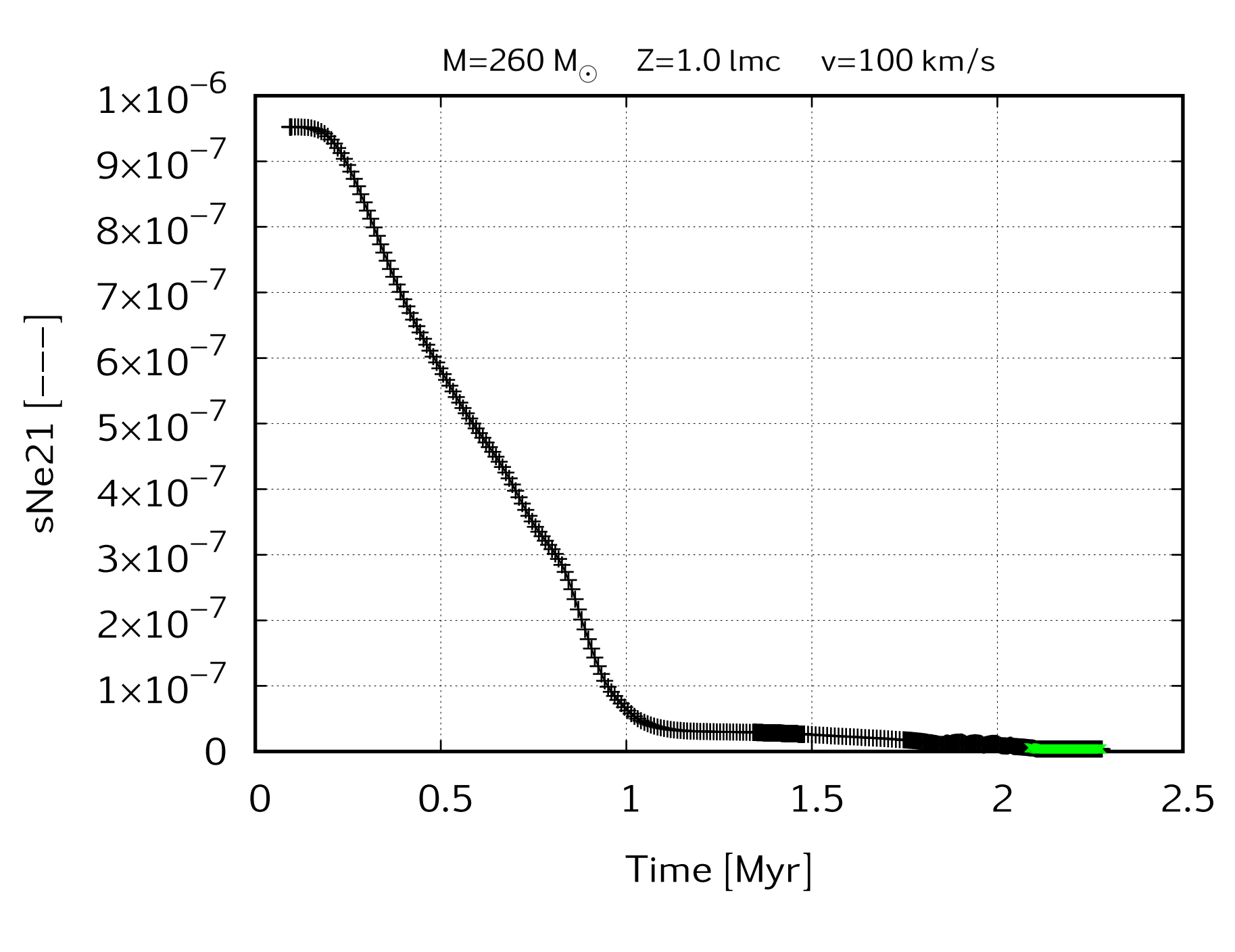

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
sO16 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

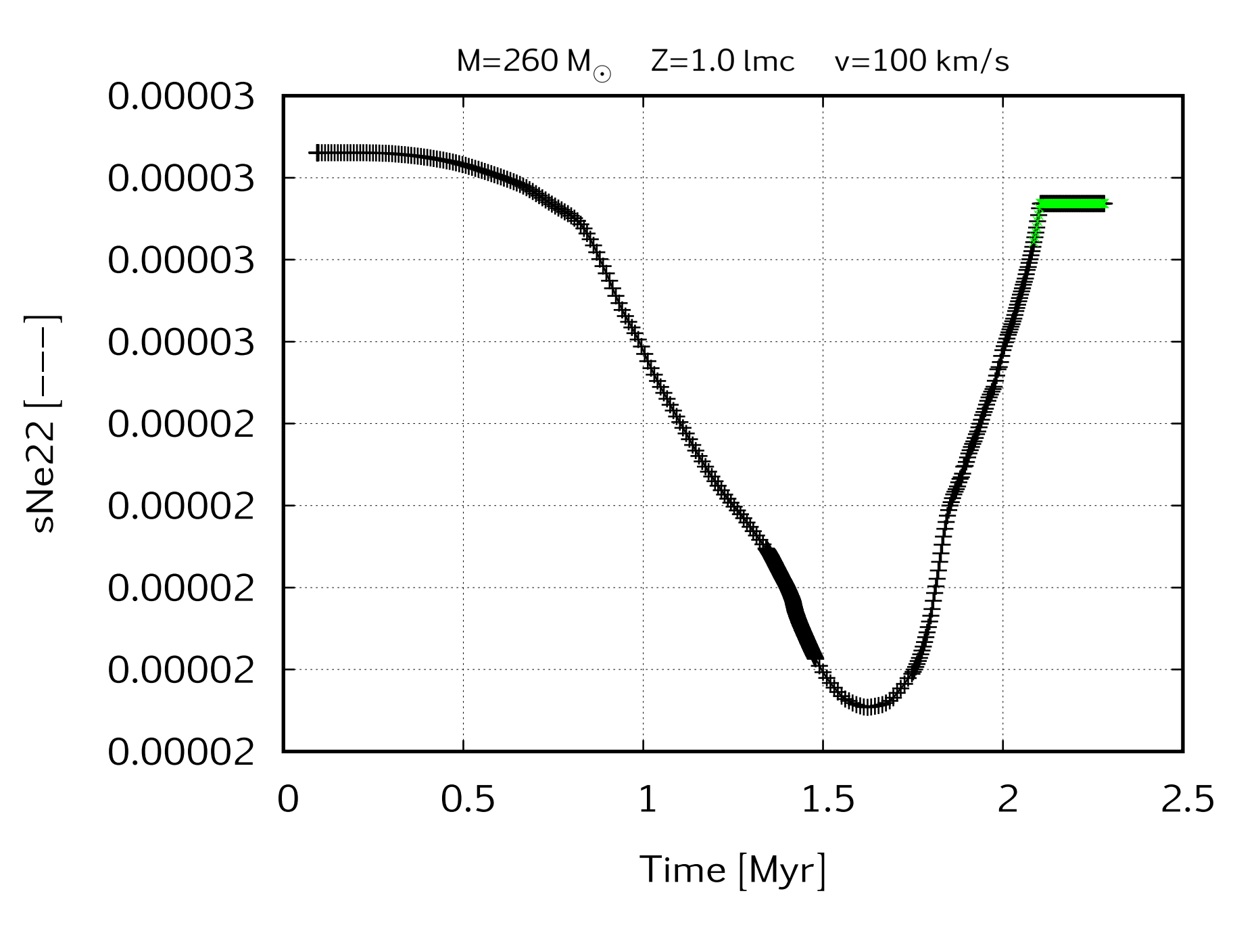

M=260 M⊙ Z=1.0 lmc v=100 km/s
sO17 [---]
4.5×10−5
4×10−5
3.5×10−5
3×10−5
2.5×10−5
2×10−5
1.5×10−5
1×10−5
5×10−6
0
0
0.5
1
1.5
2
2.5
Time [Myr]

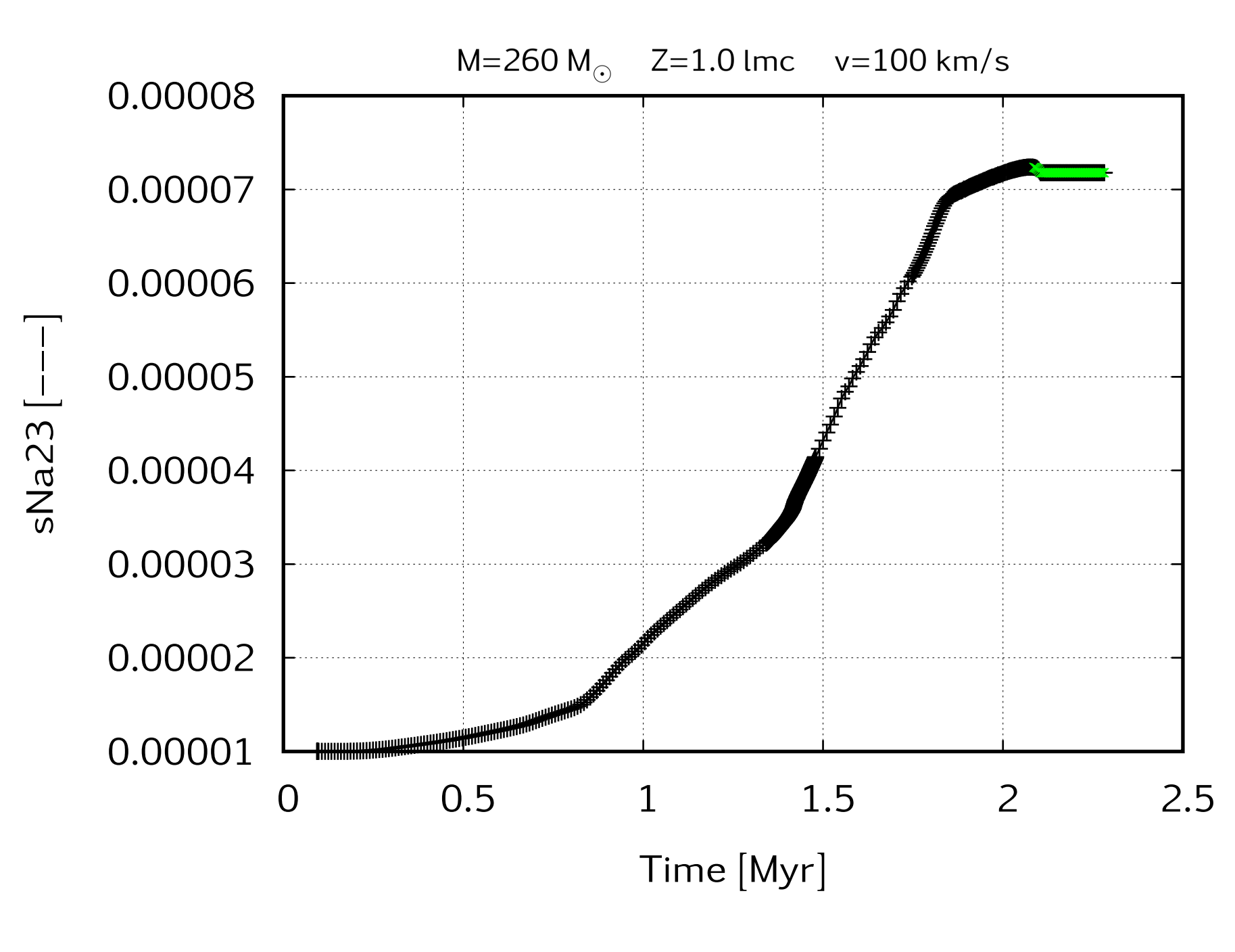

M=260 M⊙ Z=1.0 lmc v=100 km/s
6×10−6
5×10−6
4×10−6
3×10−6
2×10−6
1×10−6
0
sO18 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

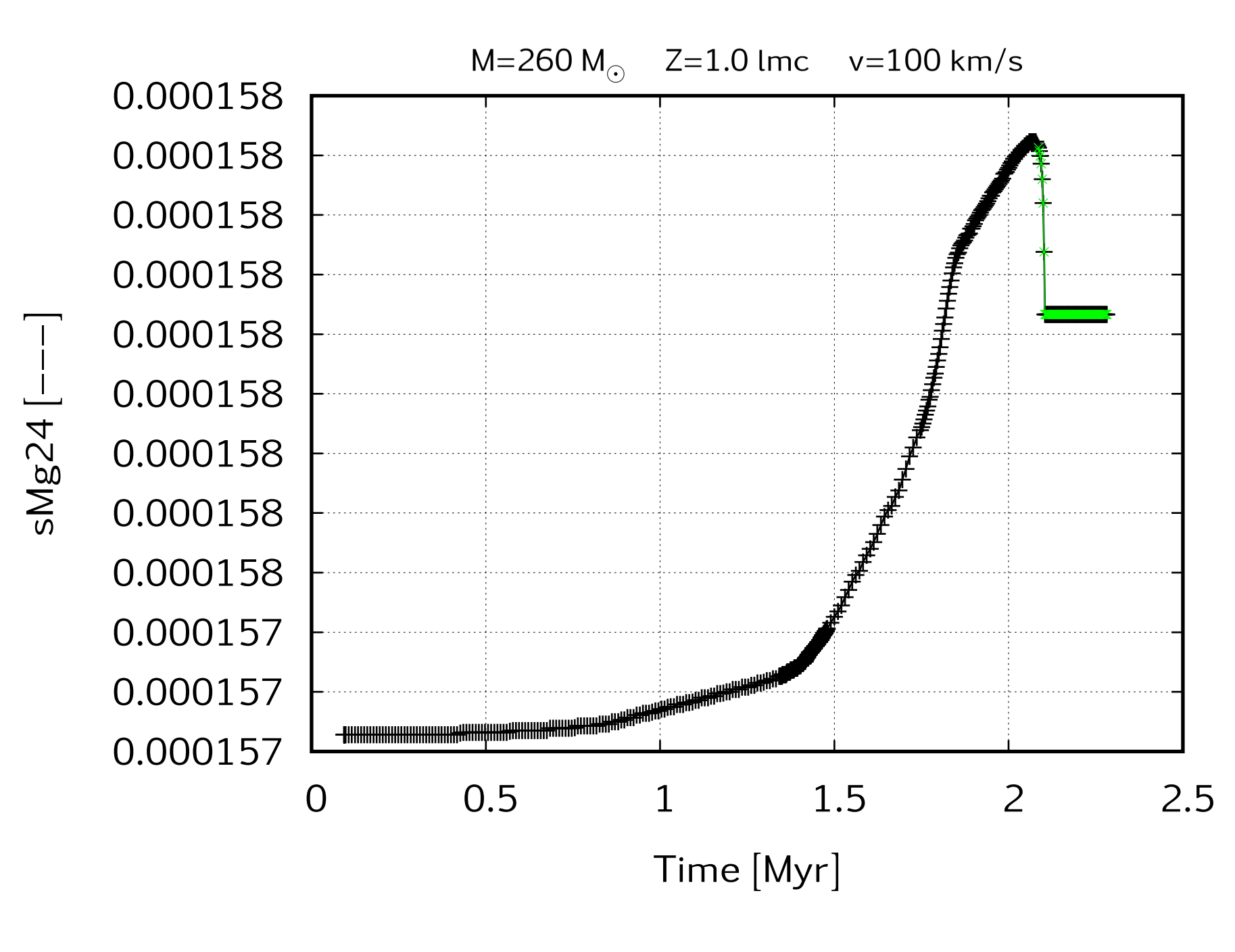

M=260 M⊙ Z=1.0 lmc v=100 km/s
2.5×10−7
2×10−7
1.5×10−7
1×10−7
5×10−8
0
sF19 [———]
0
0.5
1
1.5
2
2.5
Time [Myr]

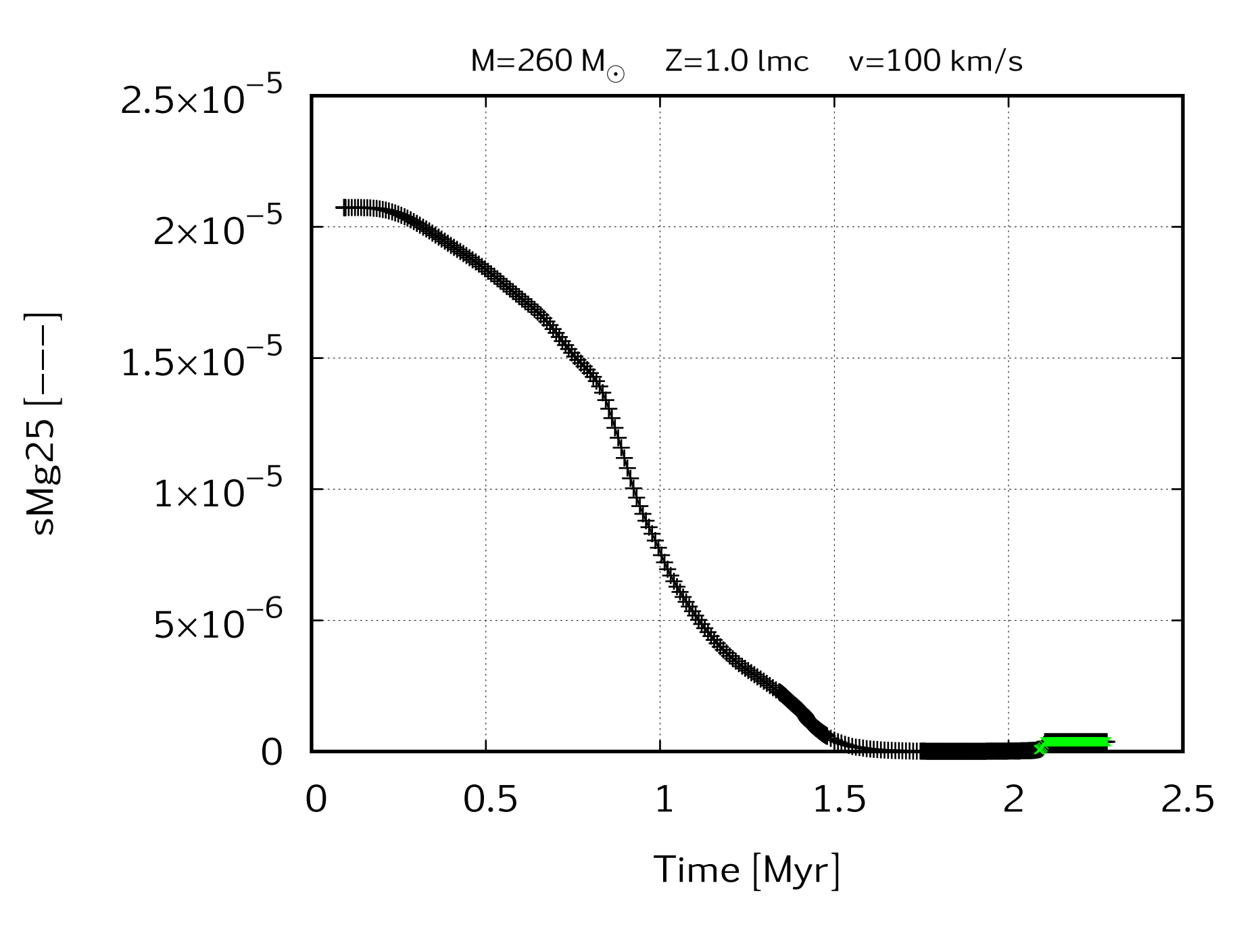

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.00038
0.00037
0.00036
0.00035
0.00034
0.00033
0.00032
sNe20 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

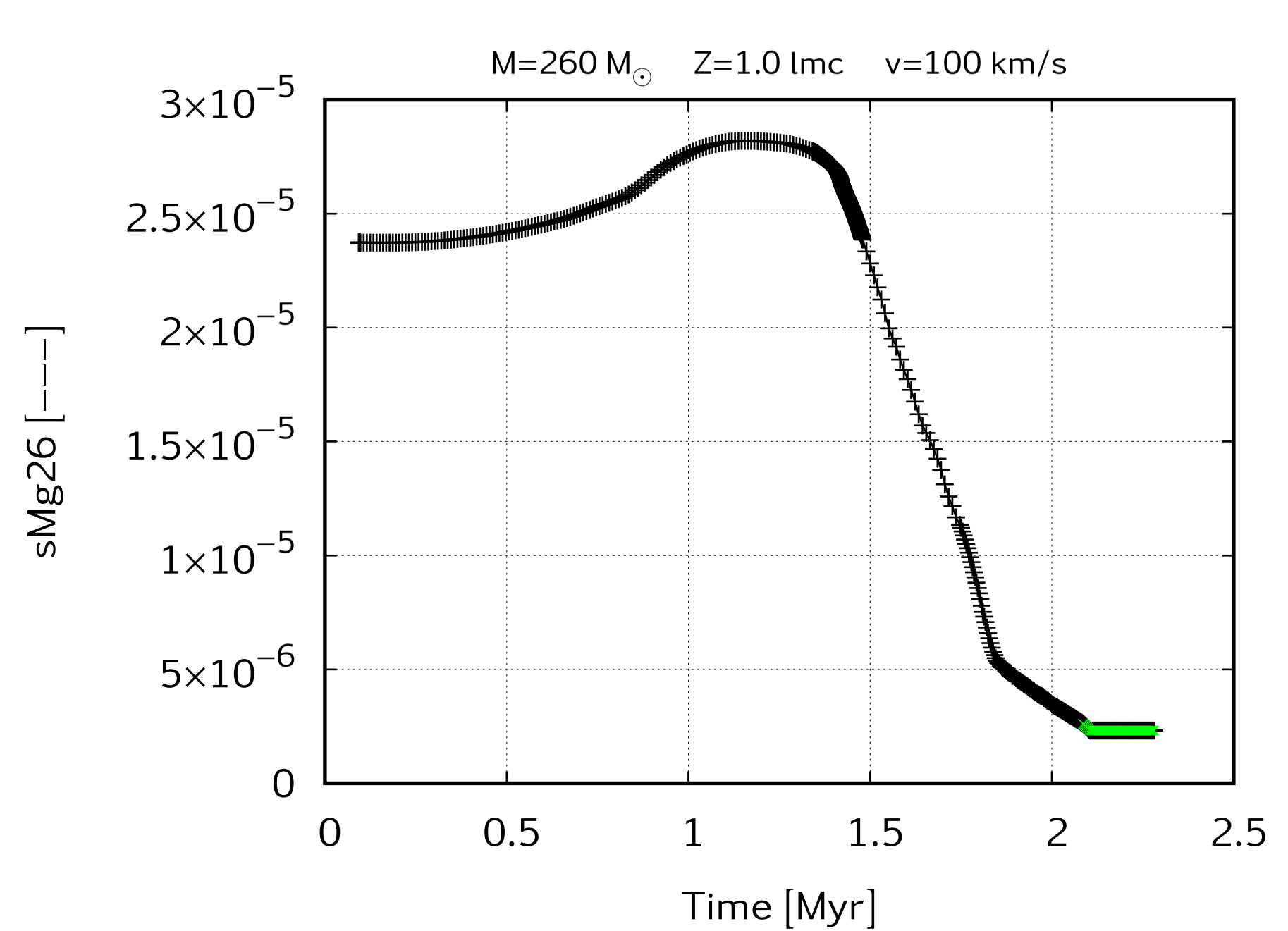

M=260 M⊙ Z=1.0 lmc v=100 km/s
sNe21 [---]
1×10−6
9×10−7
8×10−7
7×10−7
6×10−7
5×10−7
4×10−7
3×10−7
2×10−7
1×10−7
0
0
0.5
1
1.5
2
2.5
Time [Myr]

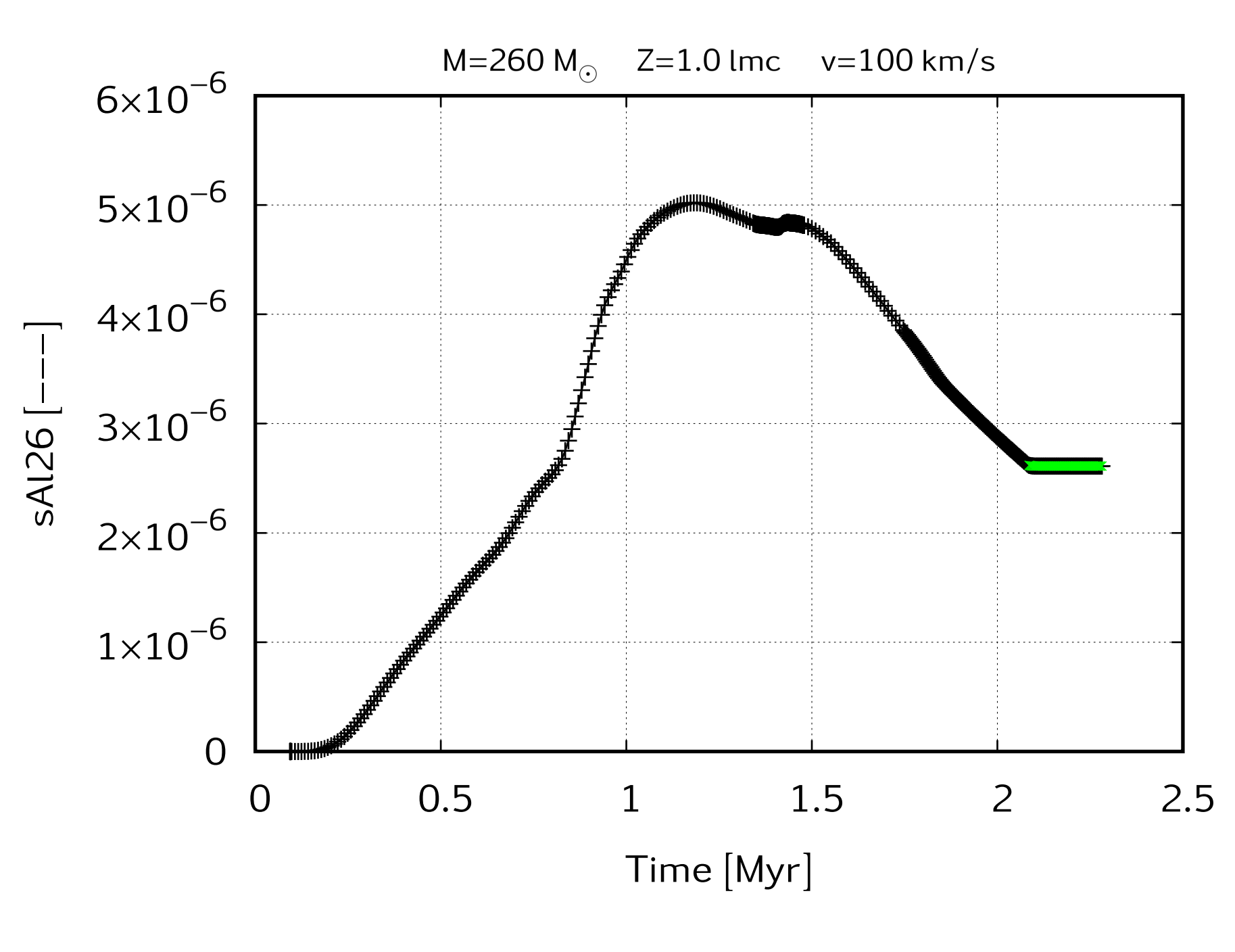

M=260 M⊙ Z=1.0 lmc v=100 km/s
sNe22 [---]
0.00003
0.00003
0.00003
0.00003
0.00002
0.00002
0.00002
0.00002
0
0.5
1
1.5
2
2.5
Time [Myr]

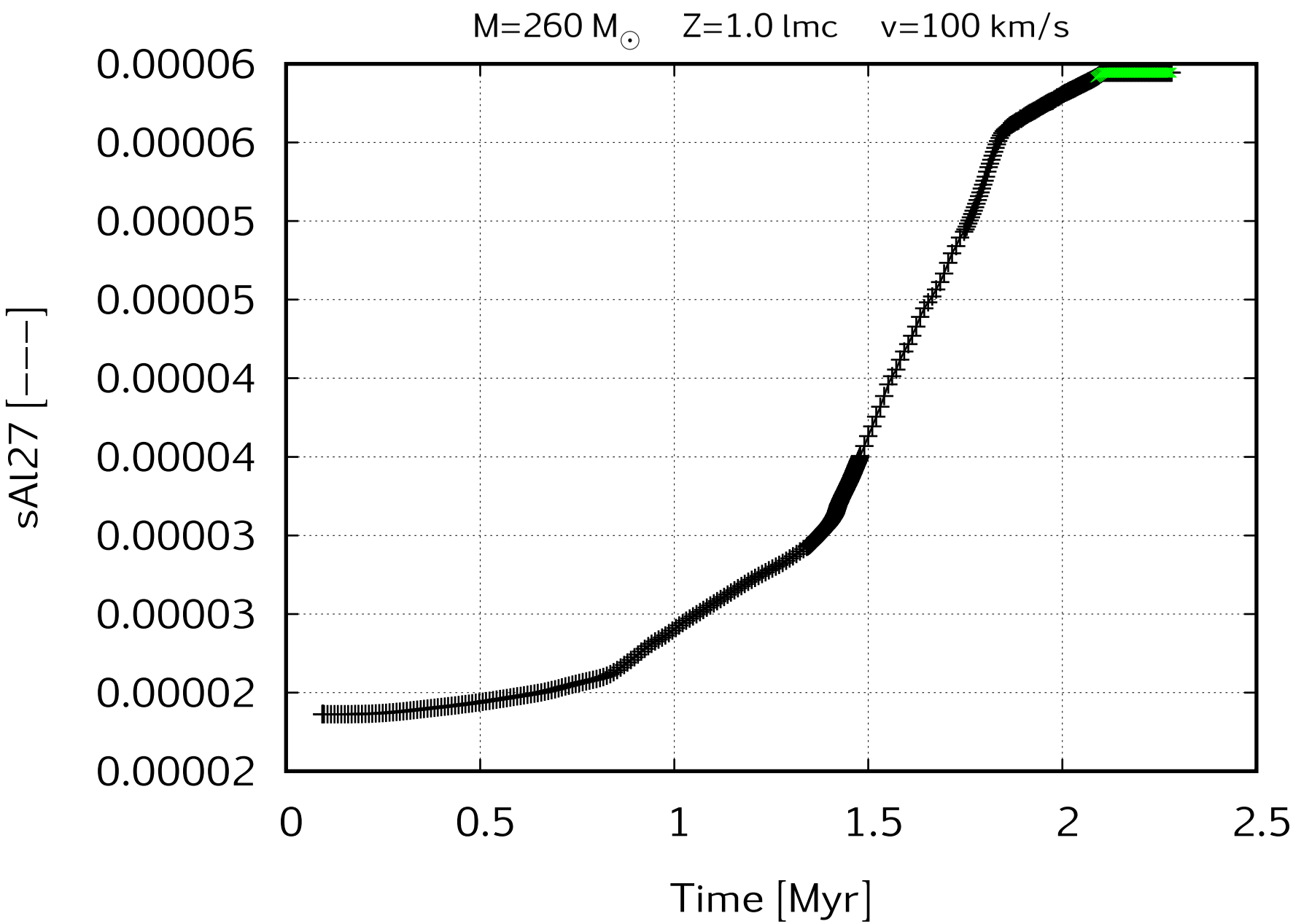

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.00008
0.00007
0.00006
0.00005
0.00004
0.00003
0.00002
0.00001
sNa23 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

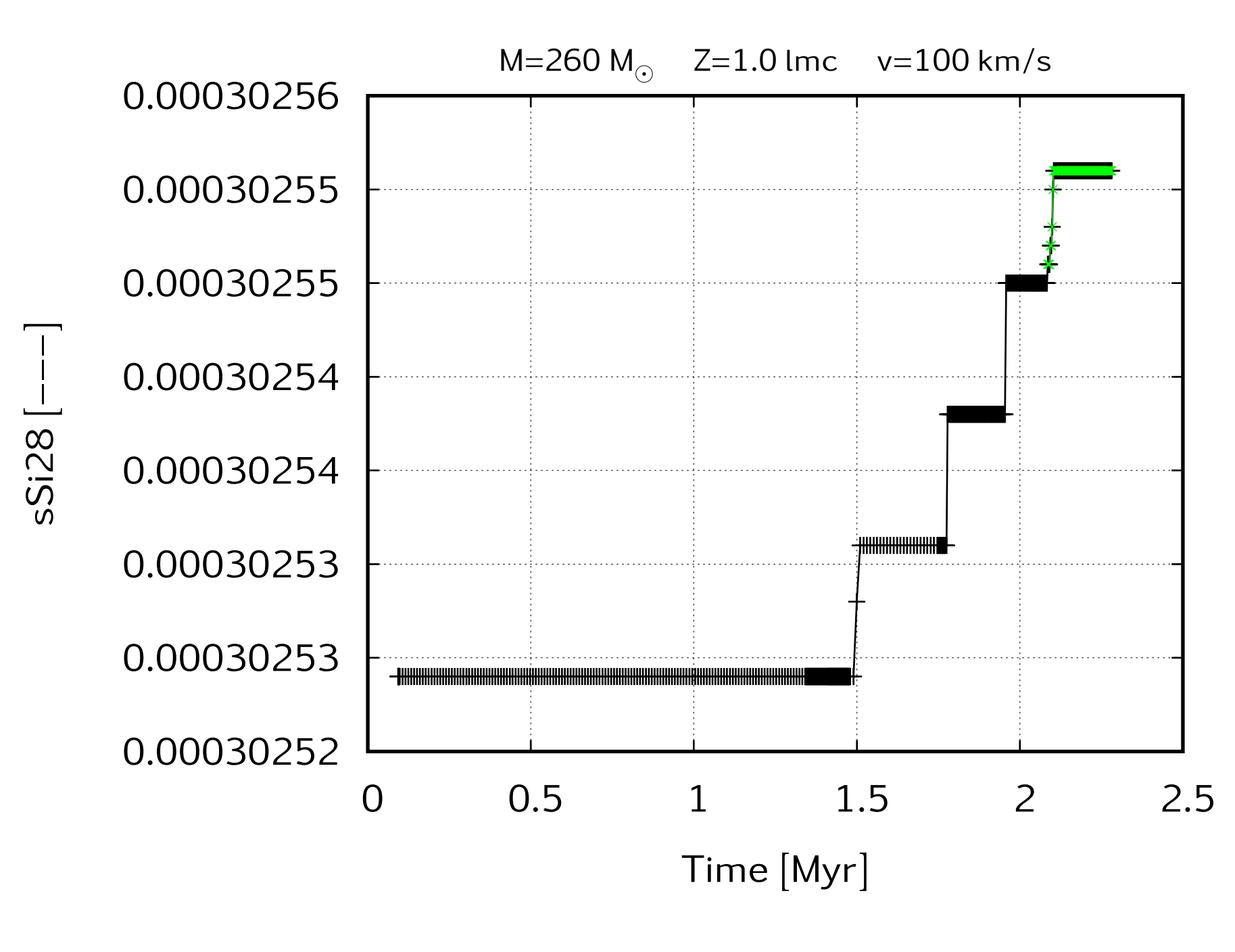

M=260 M⊙ Z=1.0 lmc v=100 km/s
sMg24 [---]
0.000158
0.000158
0.000158
0.000158
0.000158
0.000158
0.000158
0.000158
0.000157
0.000157
0.000157
0
0.5
1
1.5
2
2.5
Time [Myr]

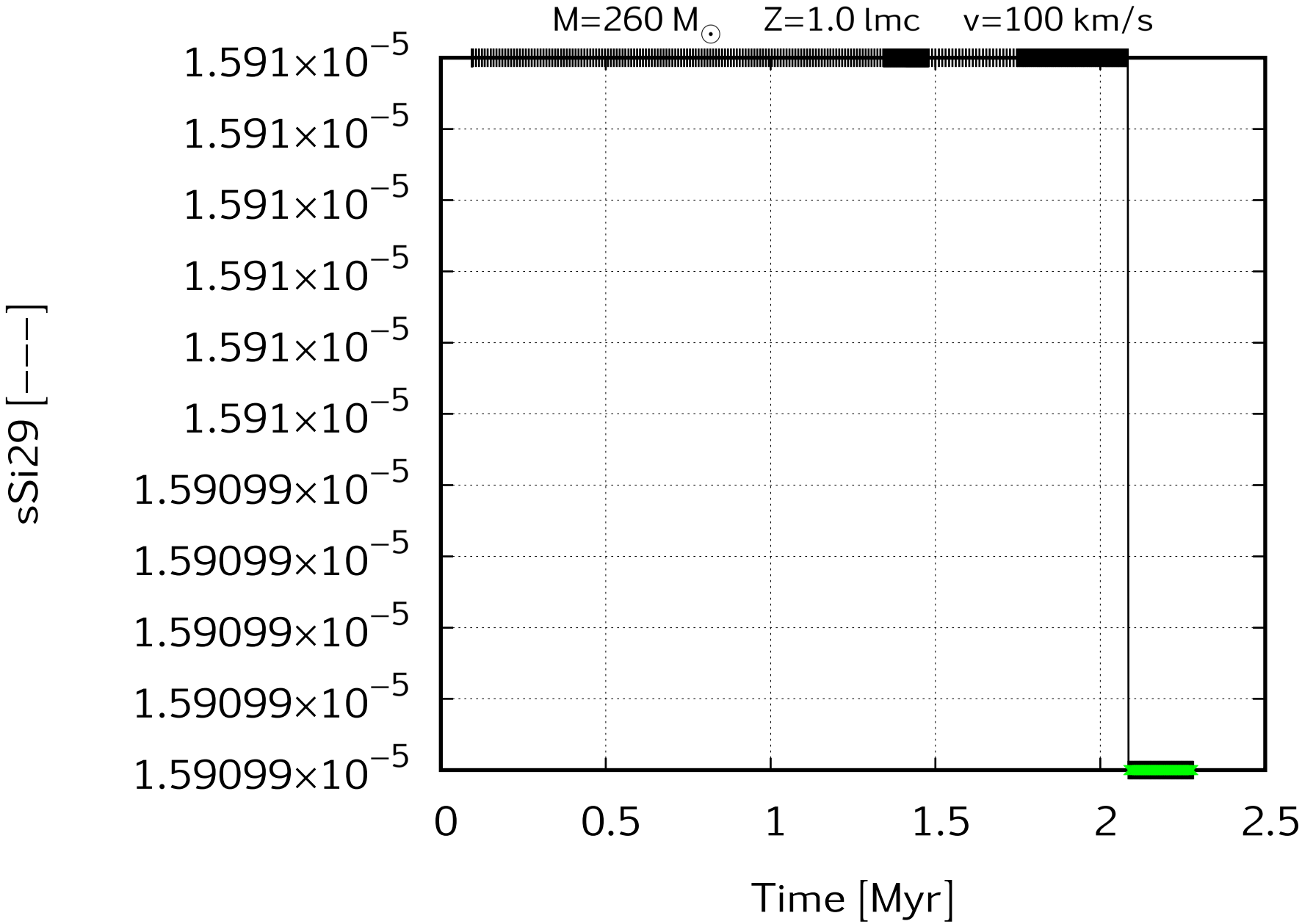

M=260 M⊙ Z=1.0 lmc v=100 km/s
2.5×10−5
2×10−5
1.5×10−5
1×10−5
5×10−6
0
sMg25 [——]
0
0.5
1
1.5
2
2.5
Time [Myr]

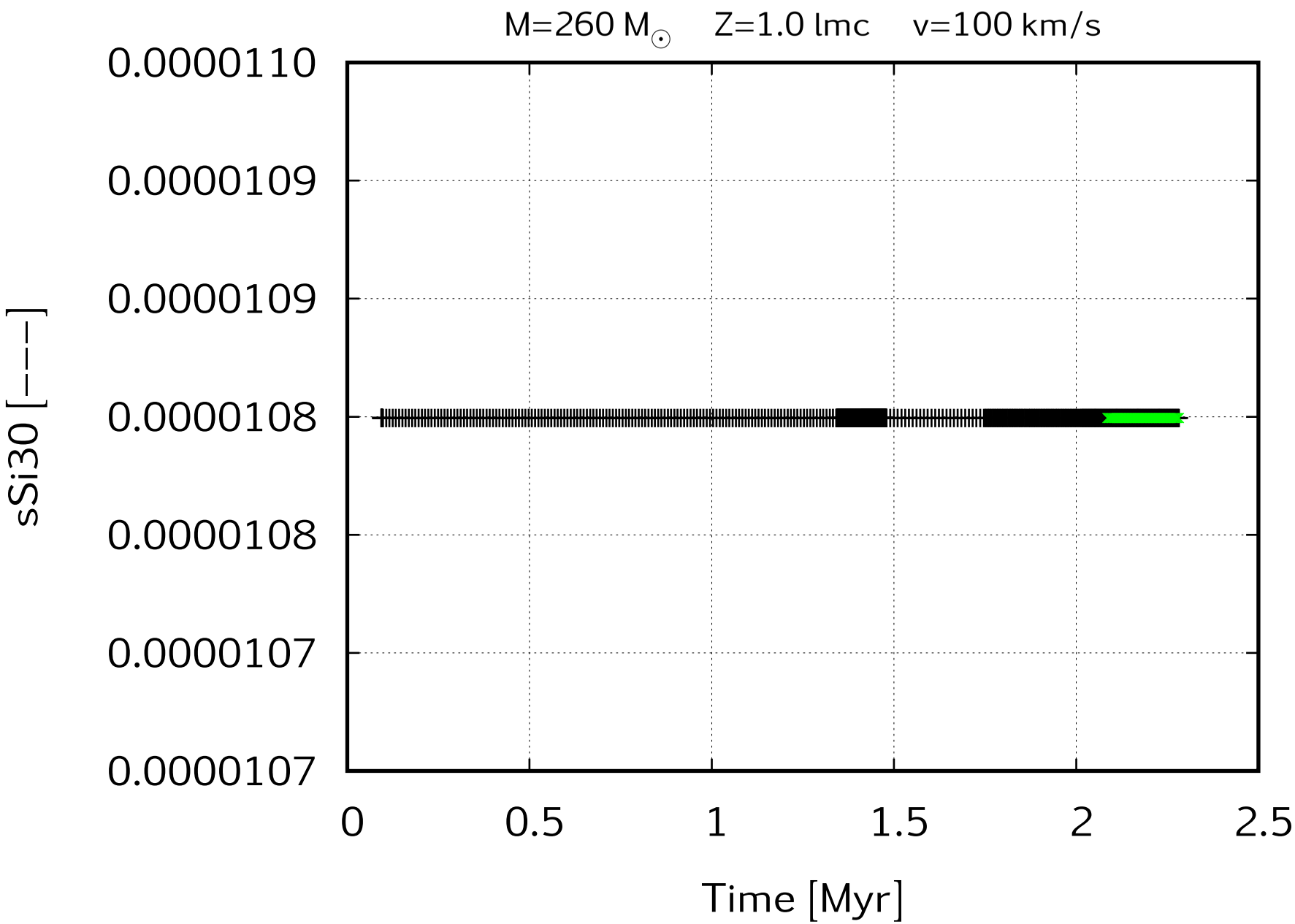

M=260 M⊙ Z=1.0 lmc v=100 km/s
sMg26 [---]
3×10−5
2.5×10−5
2×10−5
1.5×10−5
1×10−5
5×10−6
0
0
0.5
1
1.5
2
2.5
Time [Myr]

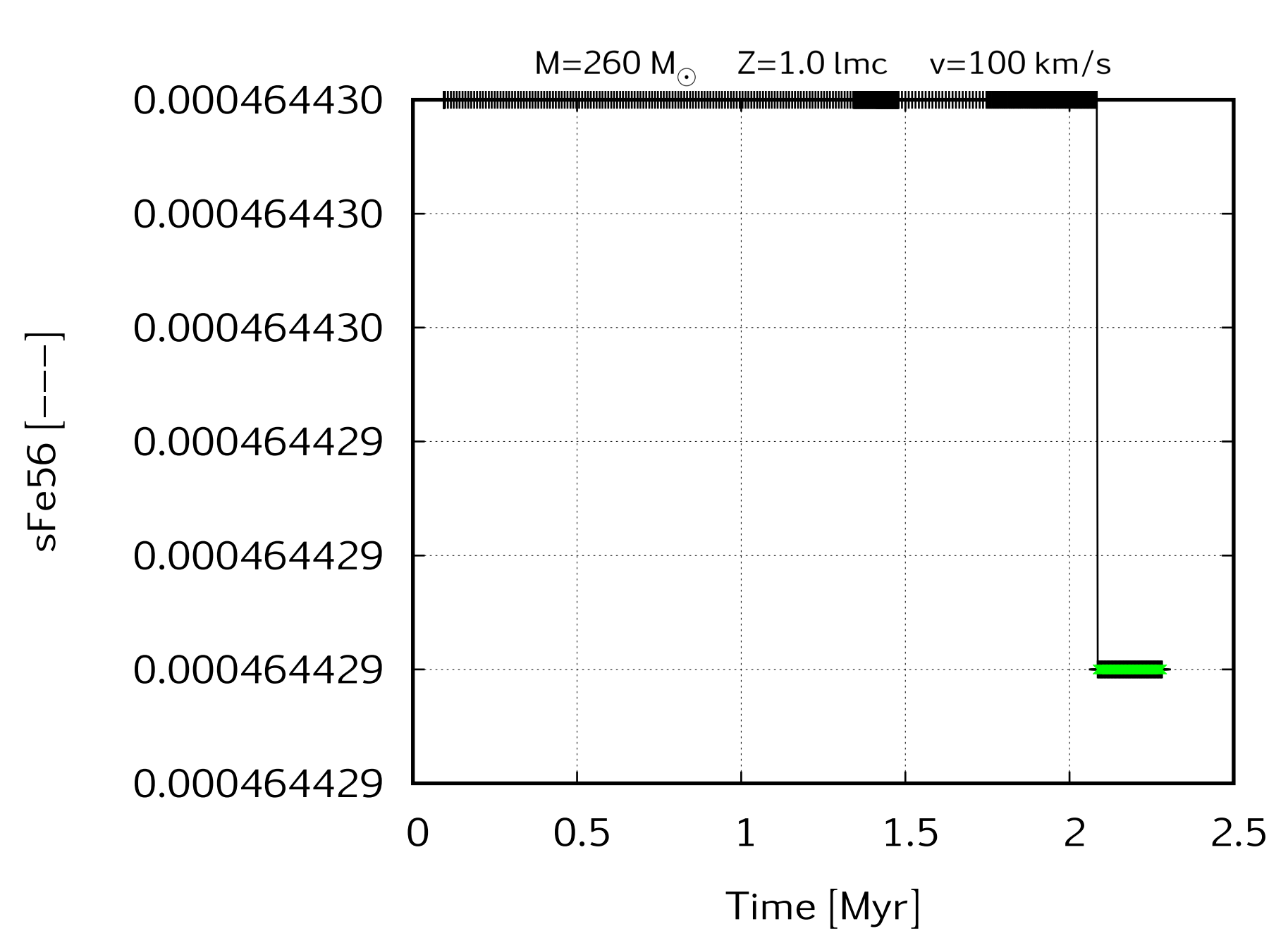

M=260 M⊙ Z=1.0 lmc v=100 km/s
sAl26 [---]
6×10−6
5×10−6
4×10−6
3×10−6
2×10−6
1×10−6
0
0
0.5
1
1.5
2
2.5
Time [Myr]

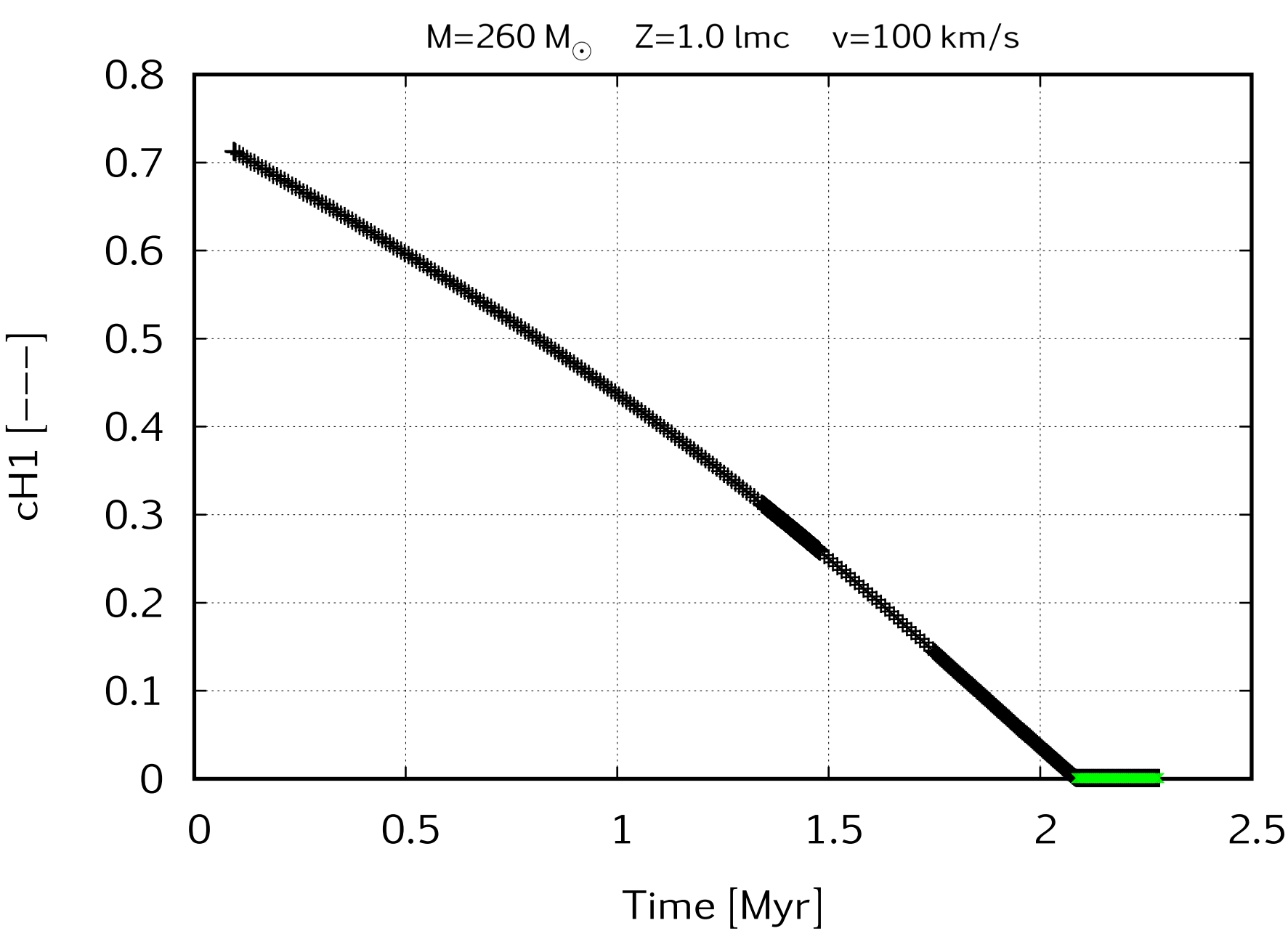

M=260 M⊙ Z=1.0 lmc v=100 km/s
sAl27 [———]
0.00006
0.00006
0.00005
0.00005
0.00004
0.00004
0.00003
0.00003
0.00002
0.00002
0
0.5
1
1.5
2
2.5
Time [Myr]

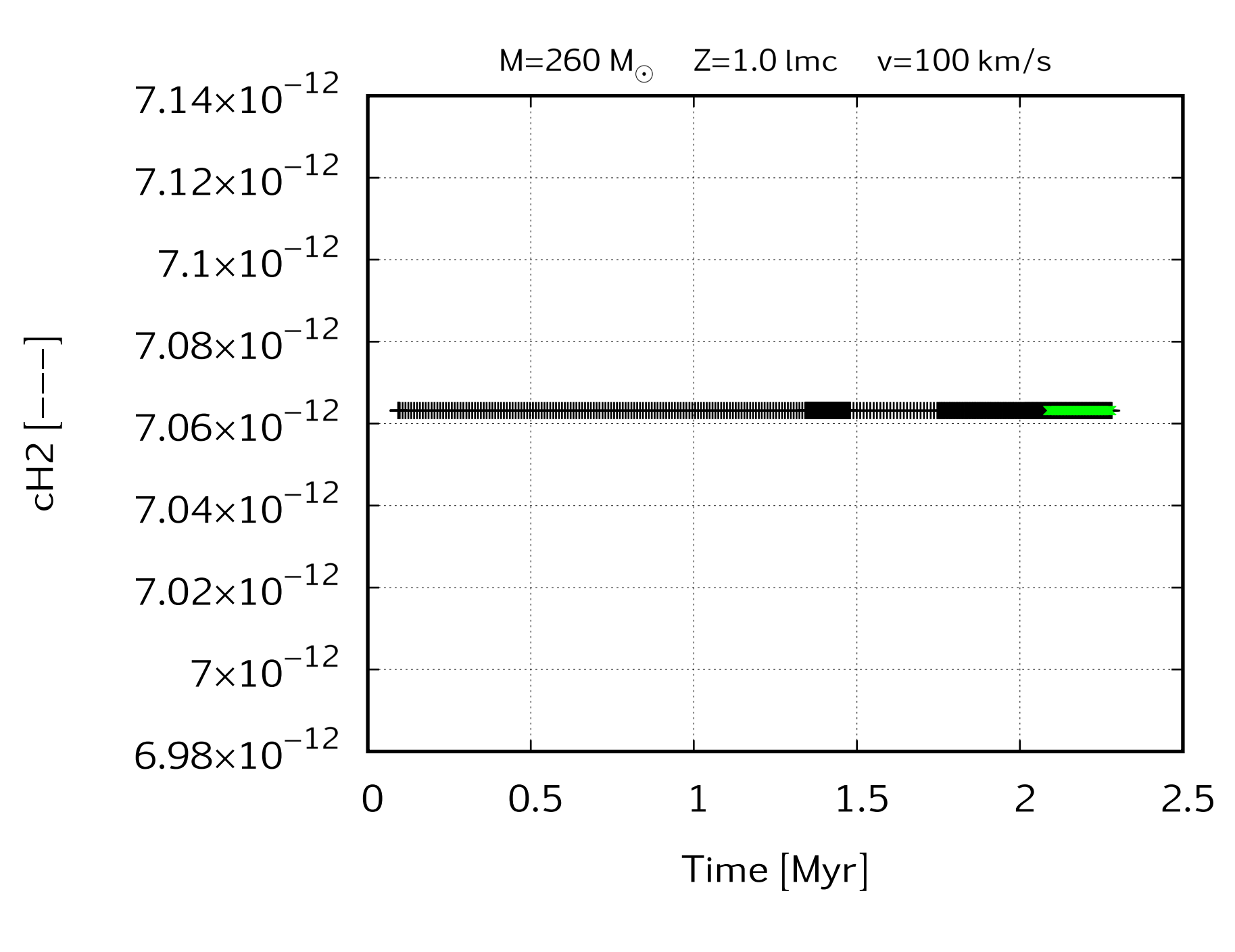

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.00030256
0.00030255
0.00030255
0.00030254
0.00030254
0.00030253
0.00030253
0.00030252
sSi28 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

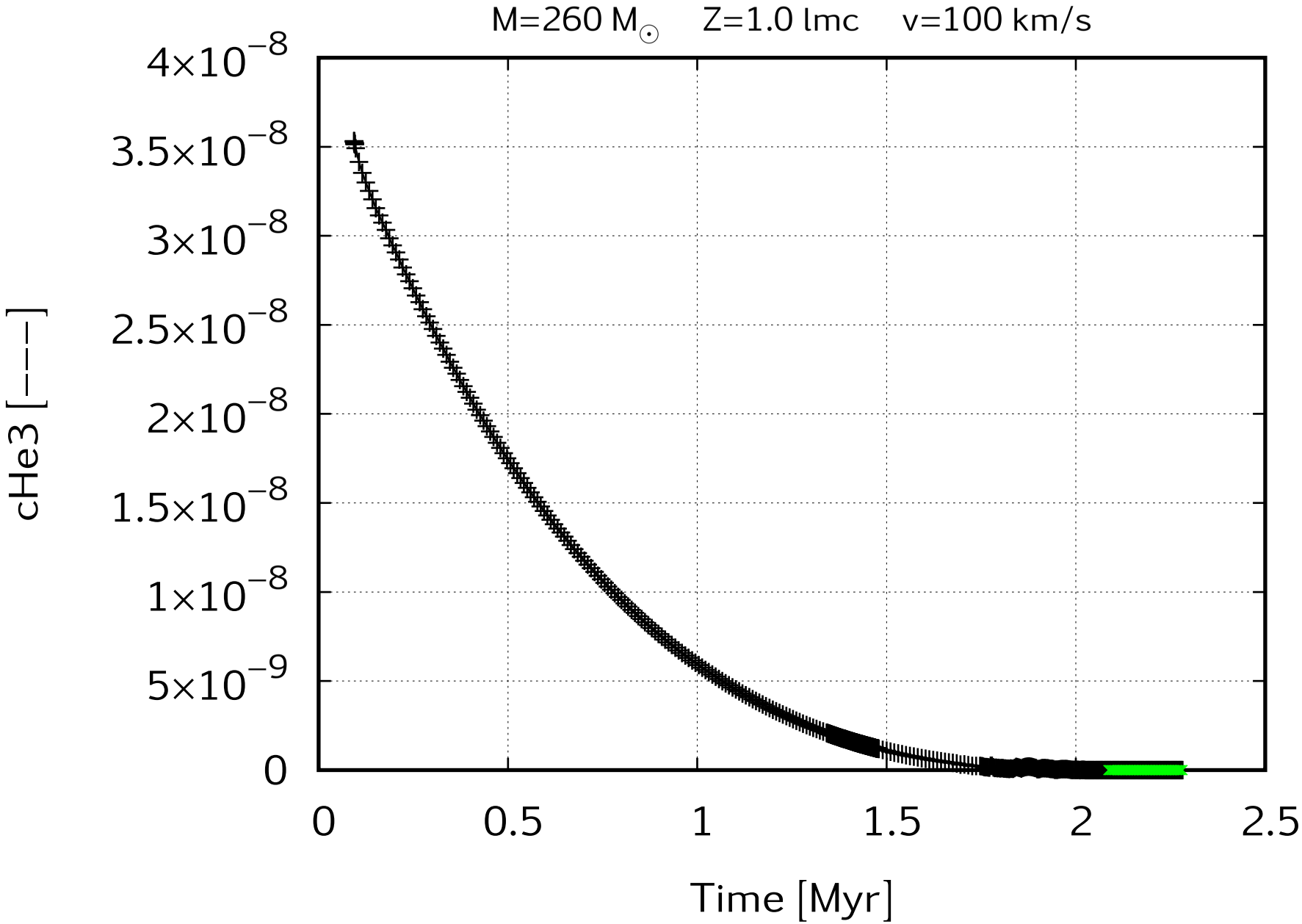

M=260 M⊙ Z=1.0 lmc v=100 km/s
1.591×10−5
1.591×10−5
1.591×10−5
1.591×10−5
1.591×10−5
1.591×10−5
1.59099×10−5
1.59099×10−5
1.59099×10−5
1.59099×10−5
1.59099×10−5
sSi29 [−−−]
0
0.5
1
1.5
2
2.5
Time [Myr]

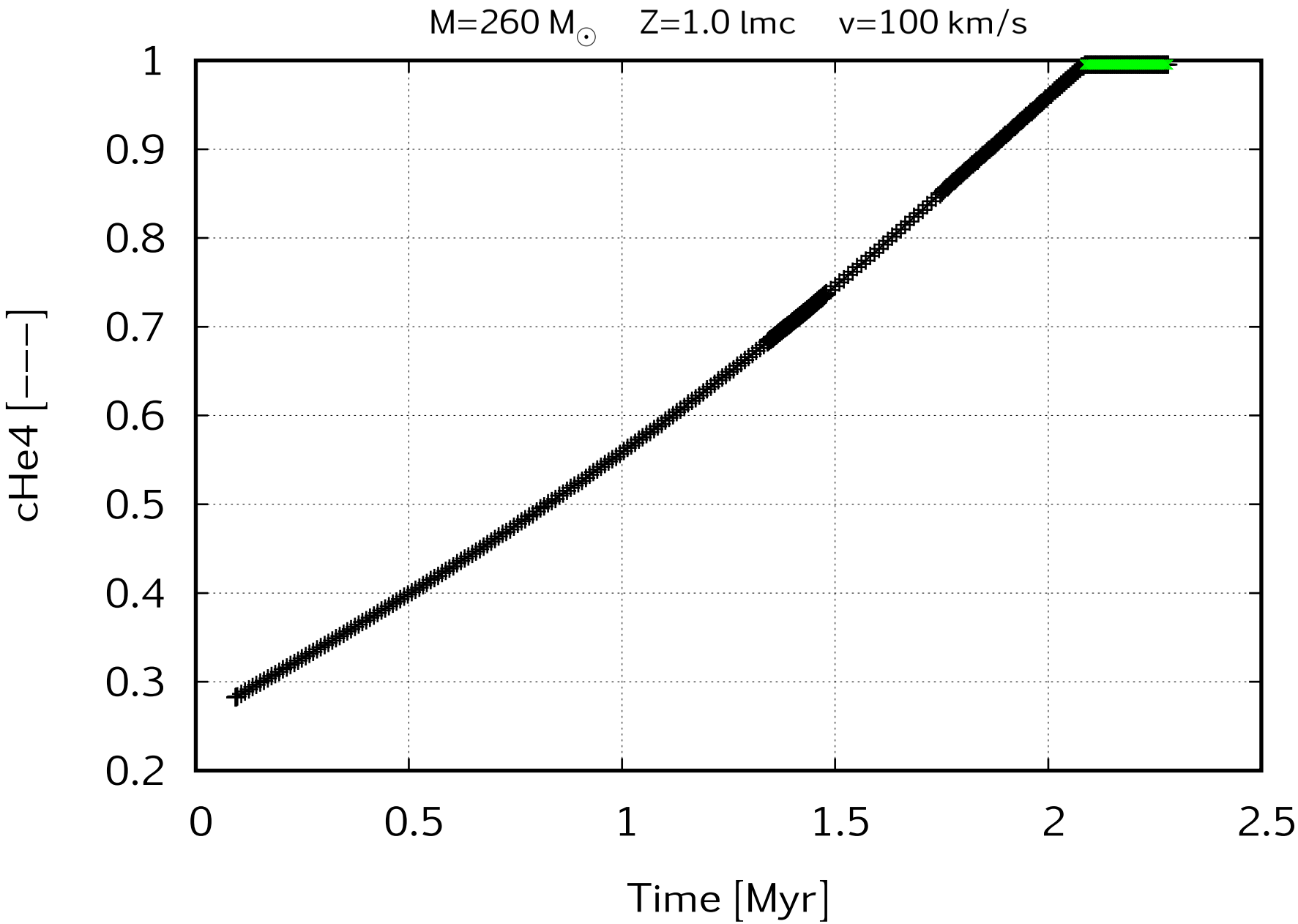

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.0000110
0.0000109
0.0000109
0.0000108
0.0000108
0.0000107
0.0000107
sSi30 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

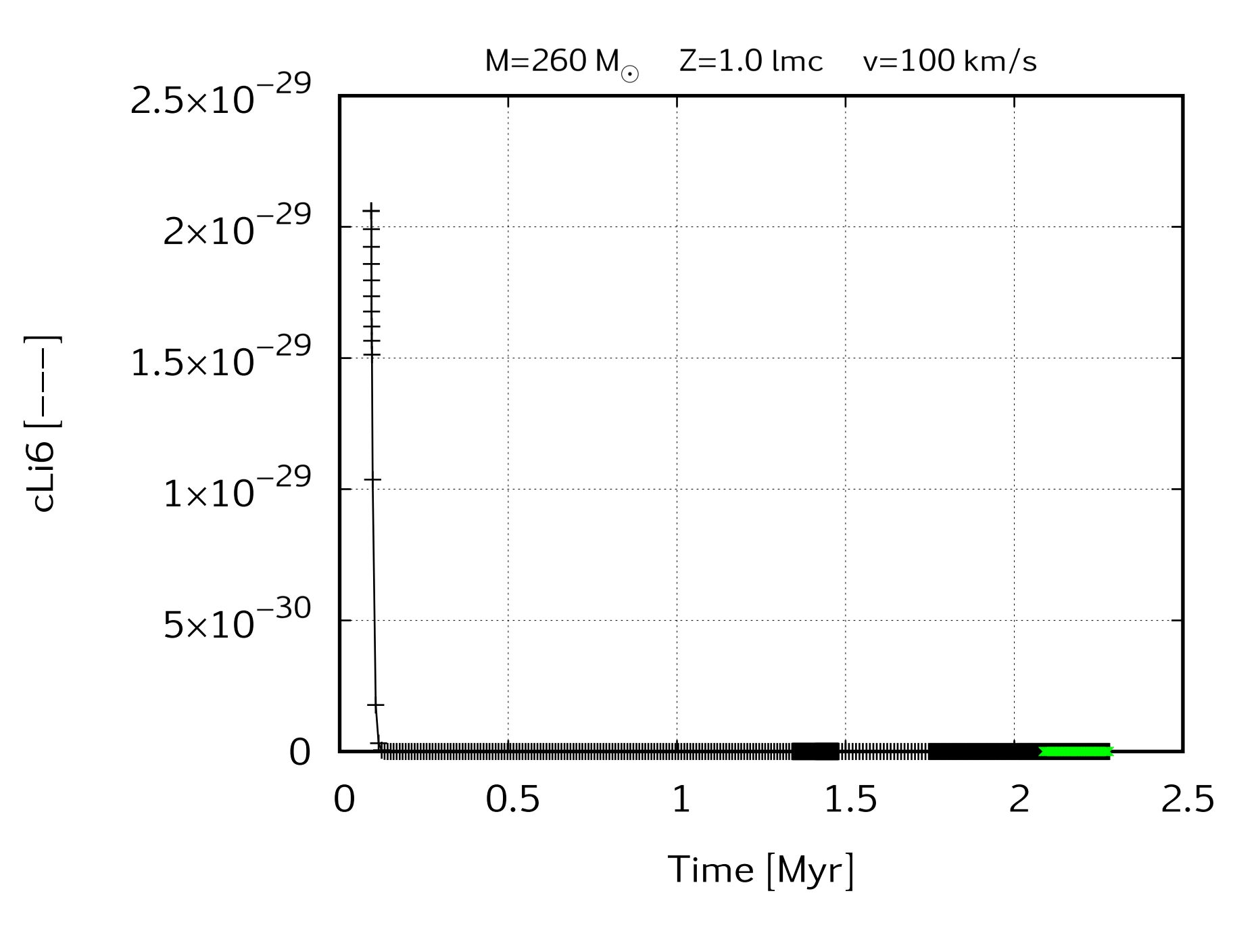

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.000464430
0.000464430
0.000464430
0.000464429
0.000464429
0.000464429
0.000464429
sFe56 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

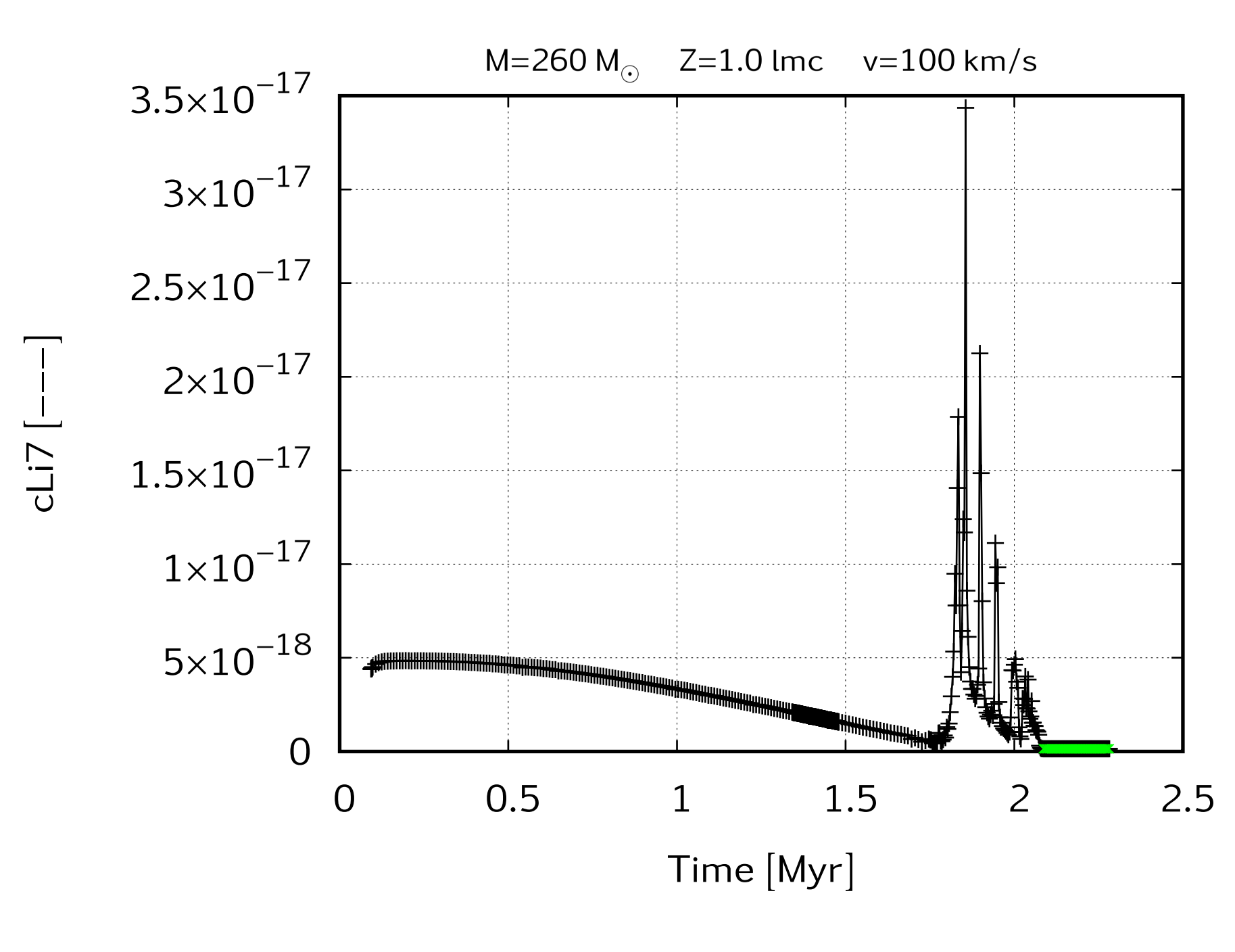

M=260 M⊙ Z=1.0 lmc v=100 km/s
cH1 [---]
Time [Myr]
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
0.5
1
1.5
2
2.5

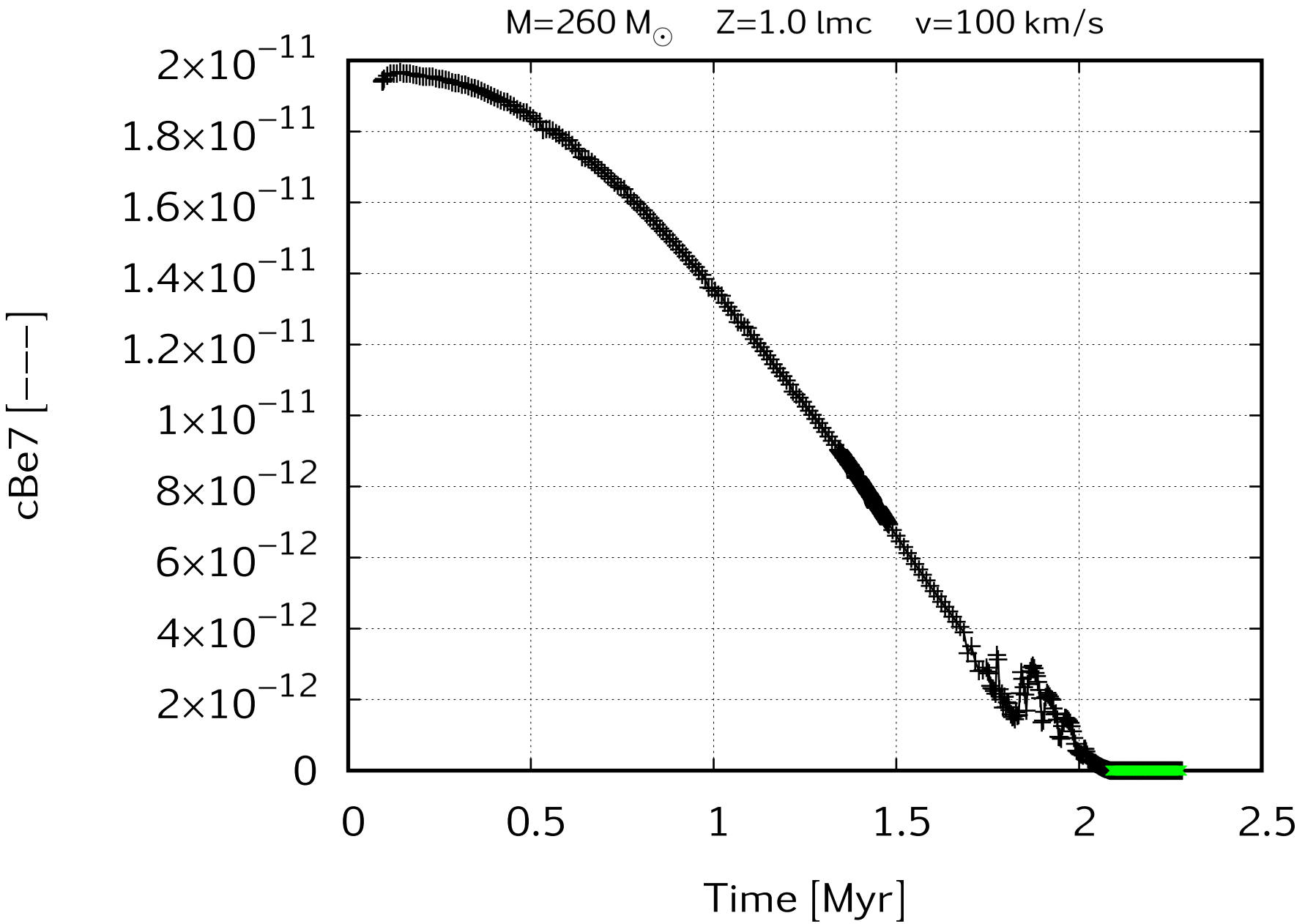

M=260 M⊙ Z=1.0 lmc v=100 km/s
7.14×10−12
7.12×10−12
7.1×10−12
7.08×10−12
7.06×10−12
7.04×10−12
7.02×10−12
7×10−12
6.98×10−12
cH2 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

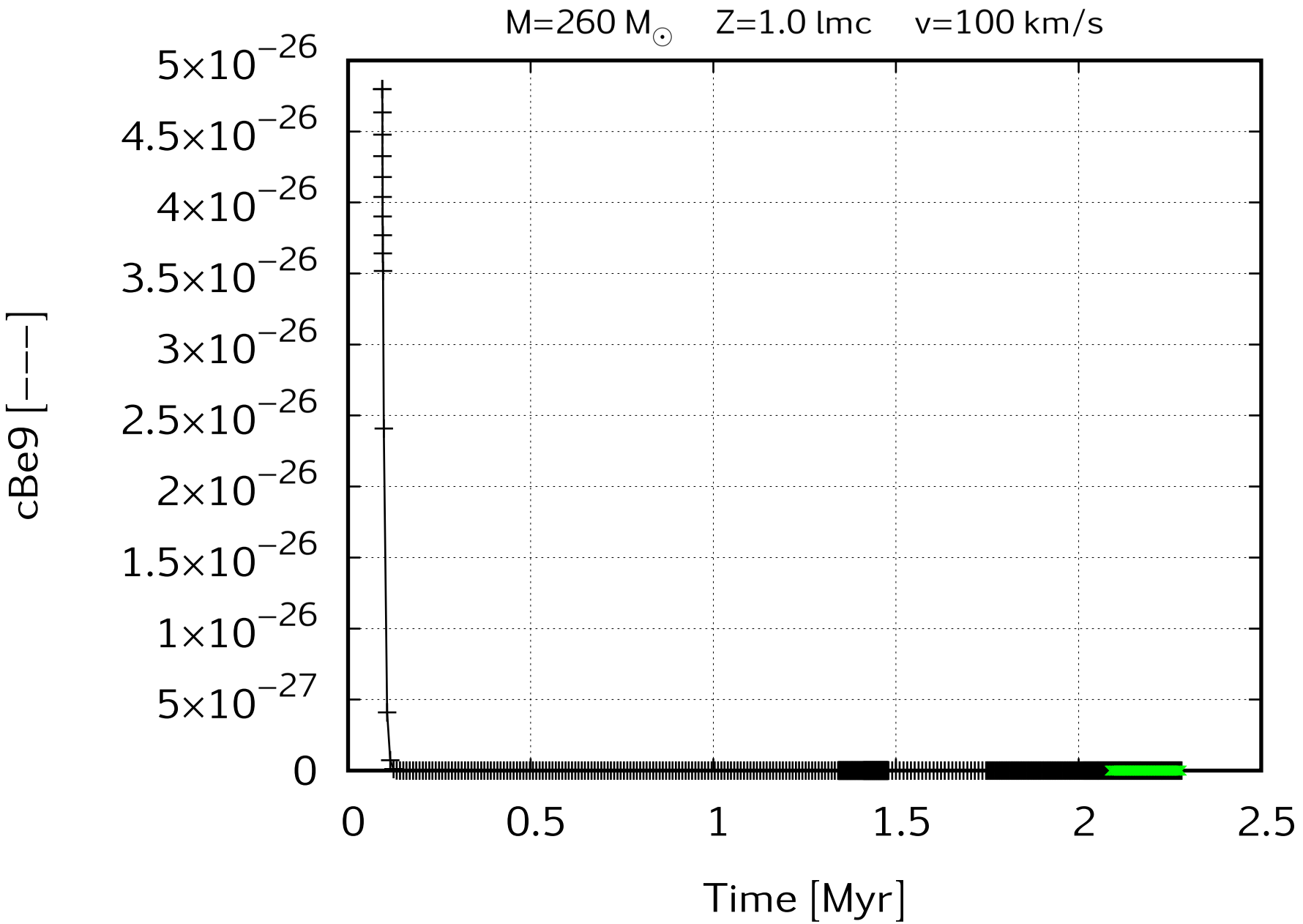

M=260 M⊙ Z=1.0 lmc v=100 km/s
cHe3 [---]
4×10−8
3.5×10−8
3×10−8
2.5×10−8
2×10−8
1.5×10−8
1×10−8
5×10−9
0
0
0.5
1
1.5
2
2.5
Time [Myr]

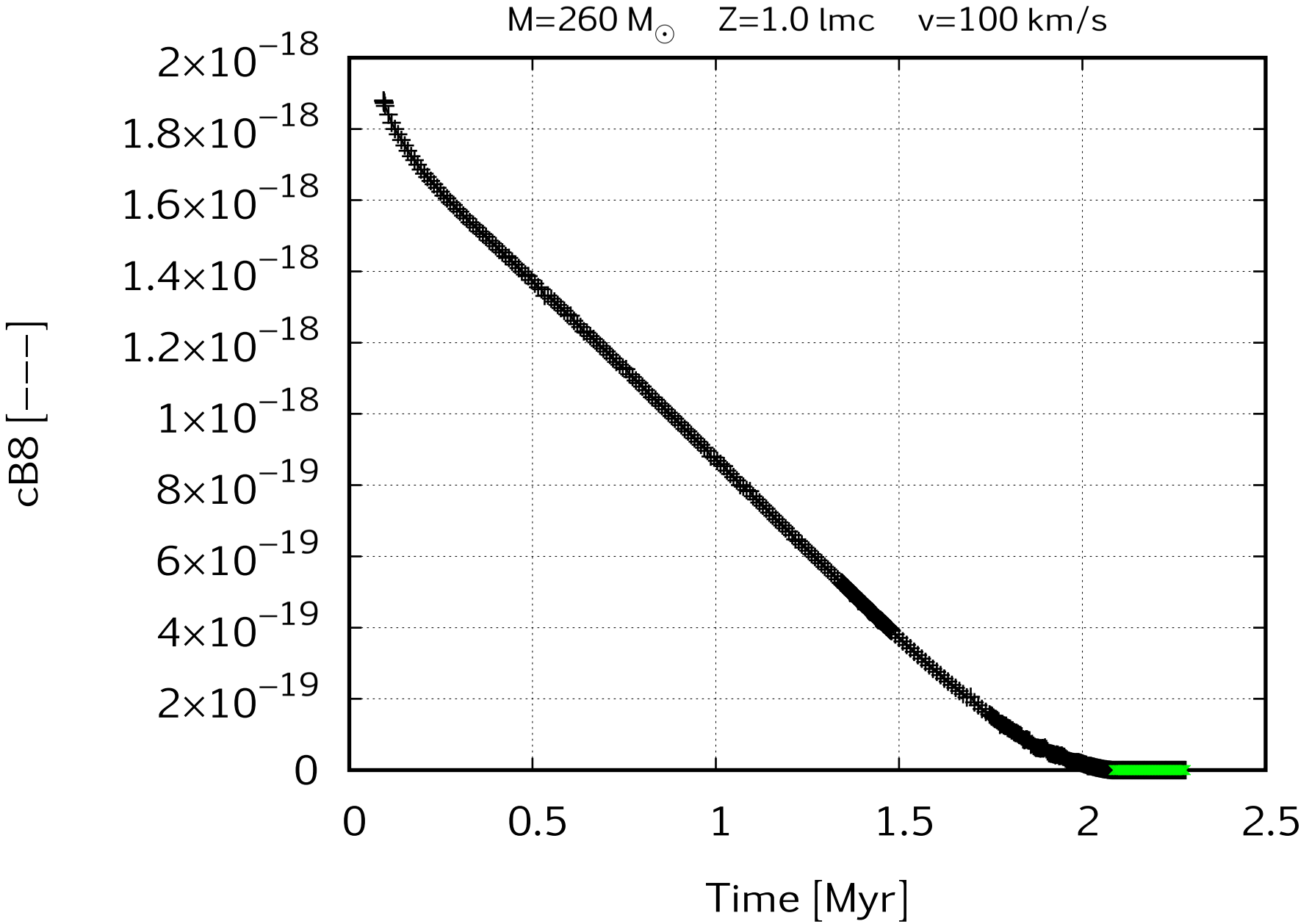

M=260 M⊙ Z=1.0 lmc v=100 km/s
cHe4 [---]
Time [Myr]
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0
0.5
1
1.5
2
2.5

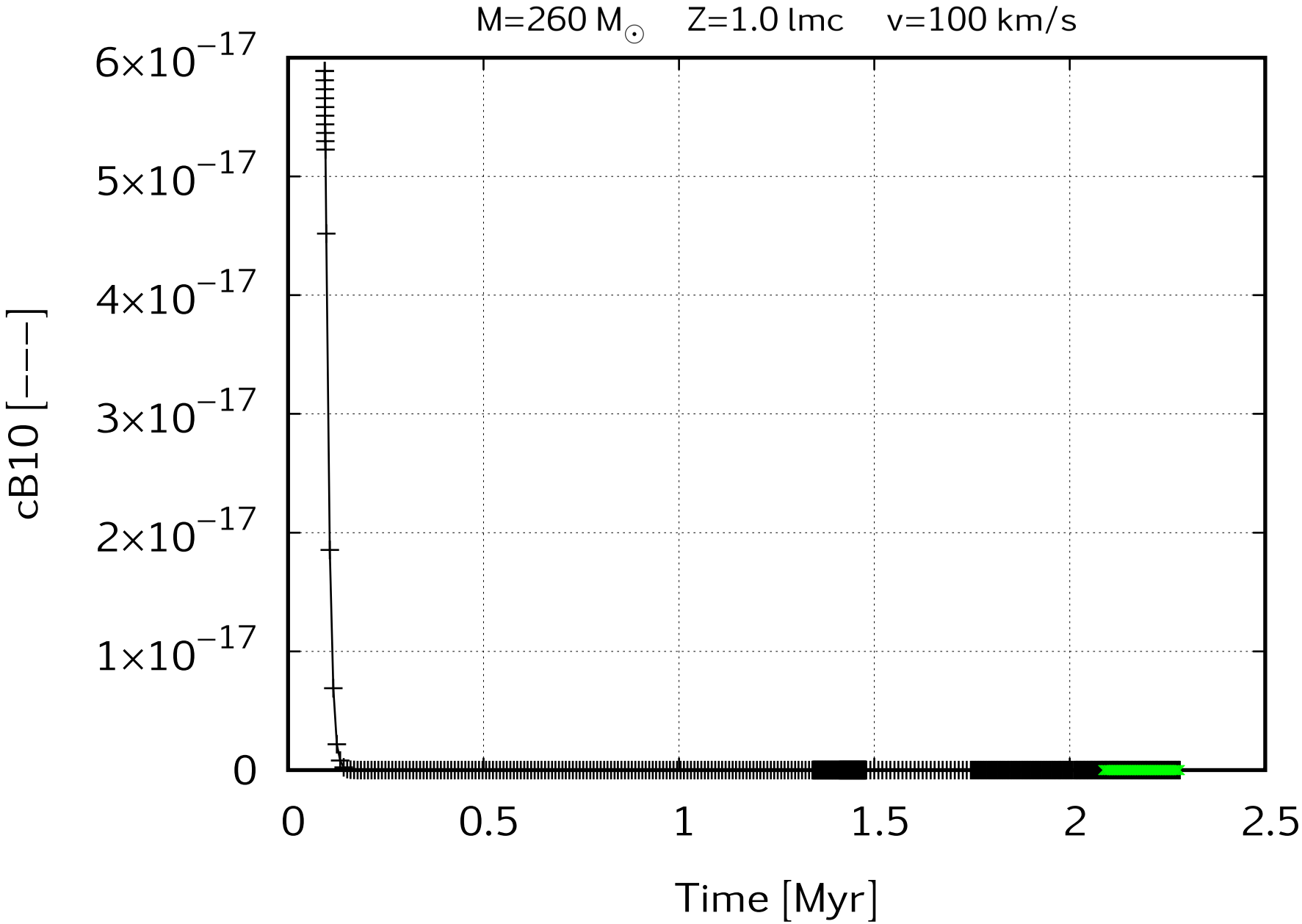

M=260 M⊙ Z=1.0 lmc v=100 km/s
2.5×10−29
2×10−29
1.5×10−29
1×10−29
5×10−30
0
cLi6 [—]
0
0.5
1
1.5
2
2.5
Time [Myr]

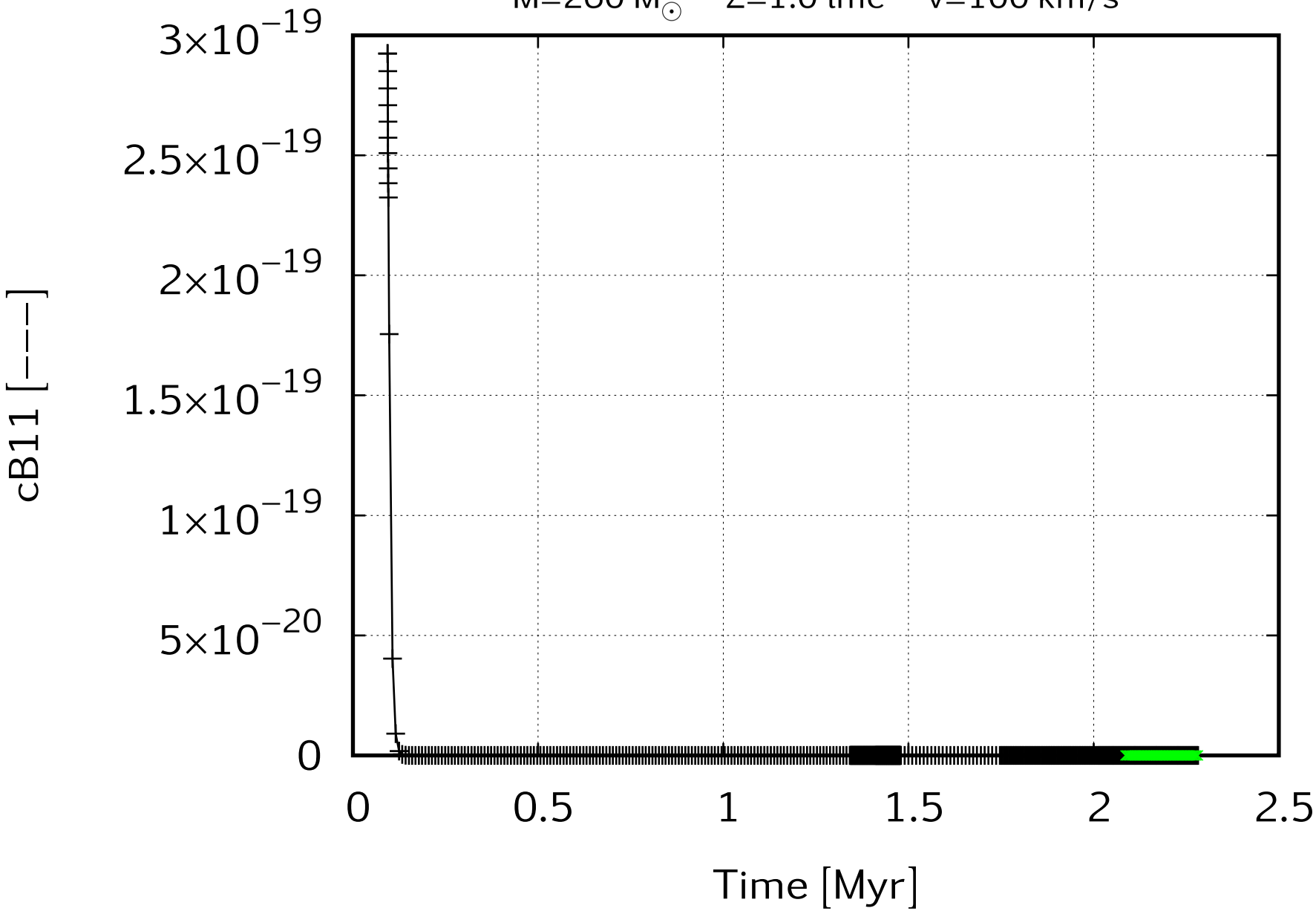

M=260 M⊙ Z=1.0 lmc v=100 km/s
3.5×10−17
3×10−17
2.5×10−17
2×10−17
1.5×10−17
1×10−17
5×10−18
0
cLi7 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

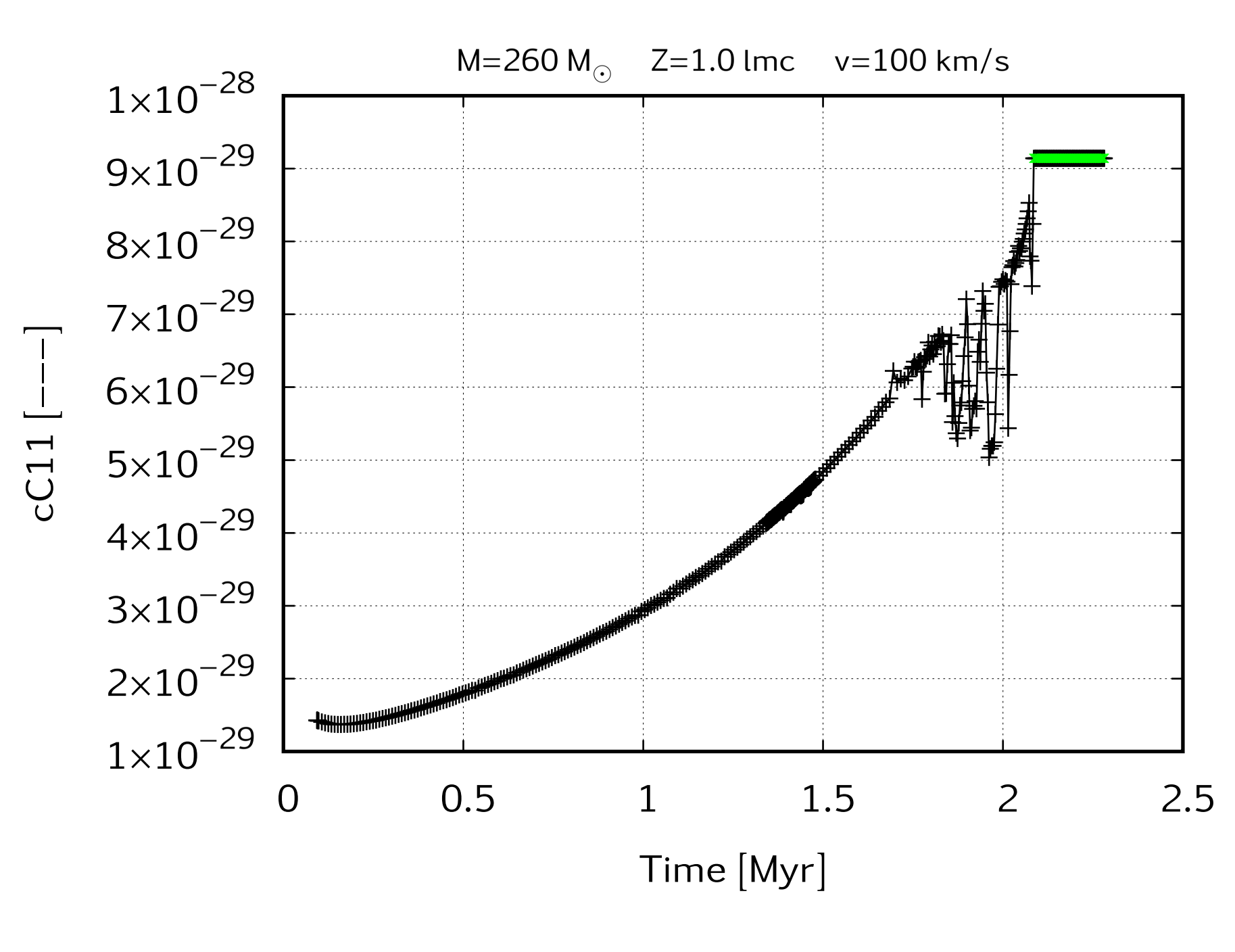

M=260 M⊙ Z=1.0 lmc v=100 km/s
cBe7 [---]
2×10−11
1.8×10−11
1.6×10−11
1.4×10−11
1.2×10−11
1×10−11
8×10−12
6×10−12
4×10−12
2×10−12
0
0
0.5
1
1.5
2
2.5
Time [Myr]

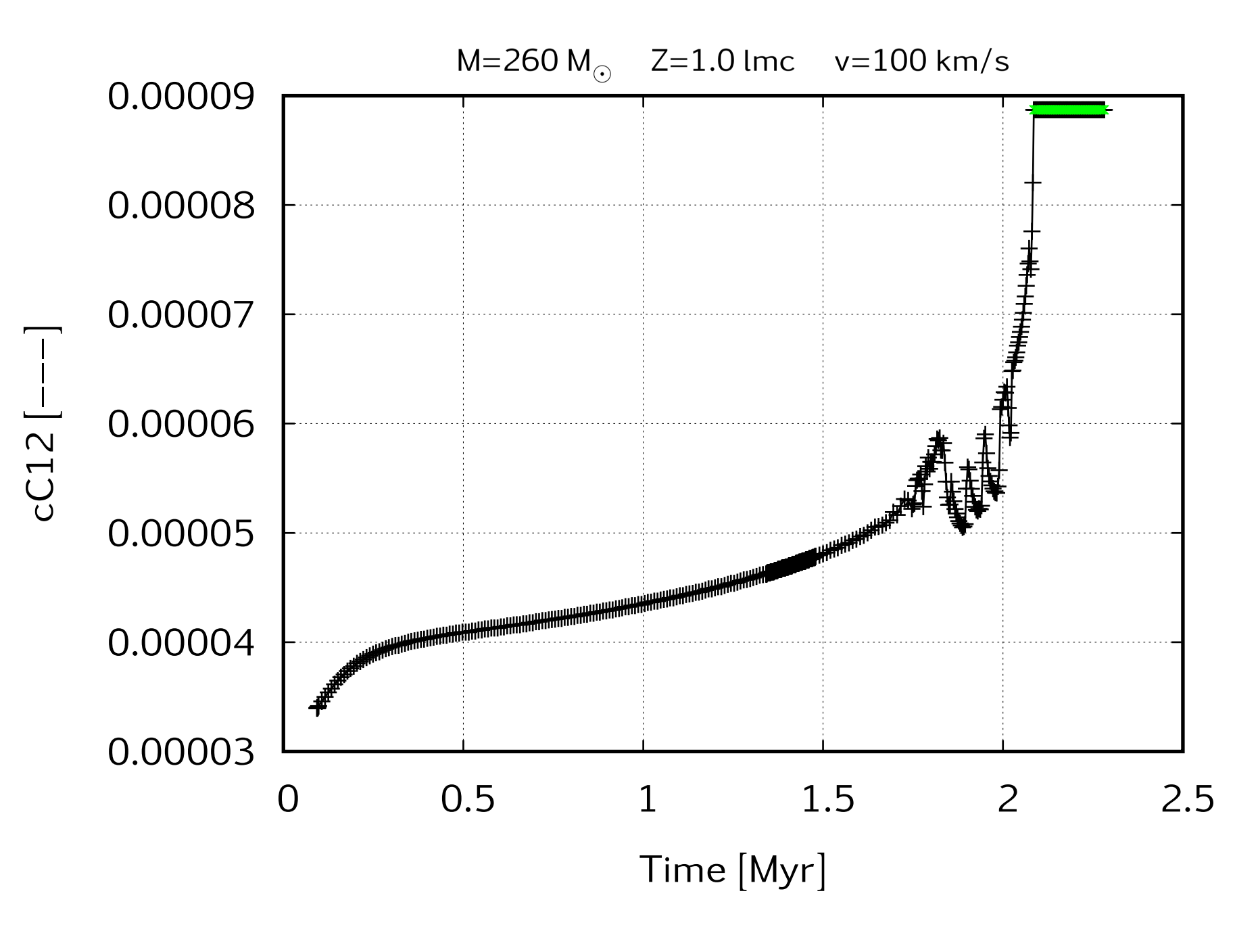

M=260 M⊙ Z=1.0 lmc v=100 km/s
cBe9 [---]
5×10−26
4.5×10−26
4×10−26
3.5×10−26
3×10−26
2.5×10−26
2×10−26
1.5×10−26
1×10−26
5×10−27
0
0
0.5
1
1.5
2
2.5
Time [Myr]

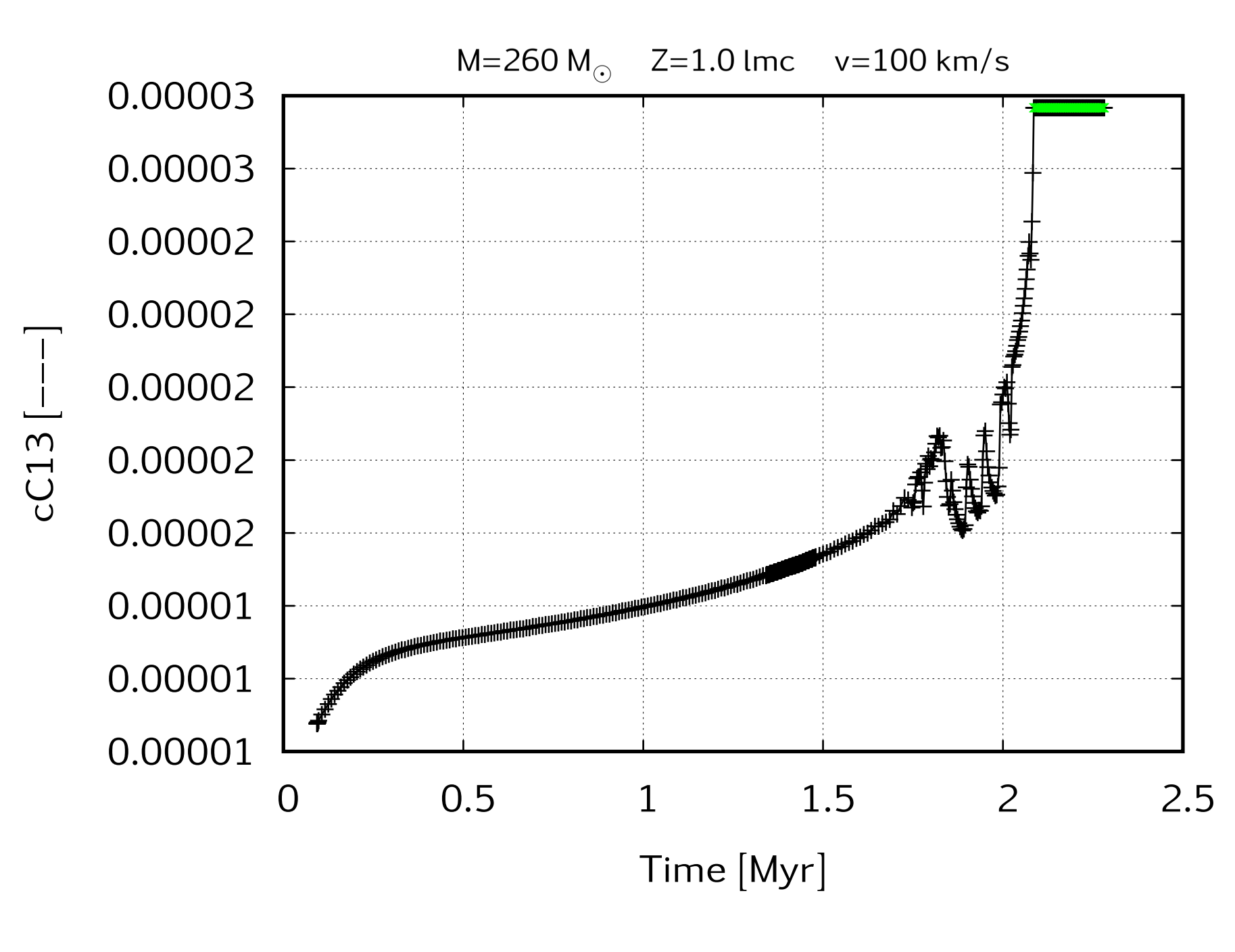

M=260 M⊙ Z=1.0 lmc v=100 km/s
cB8 [---]
2×10−18
1.8×10−18
1.6×10−18
1.4×10−18
1.2×10−18
1×10−18
8×10−19
6×10−19
4×10−19
2×10−19
0
0
0.5
1
1.5
2
2.5
Time [Myr]

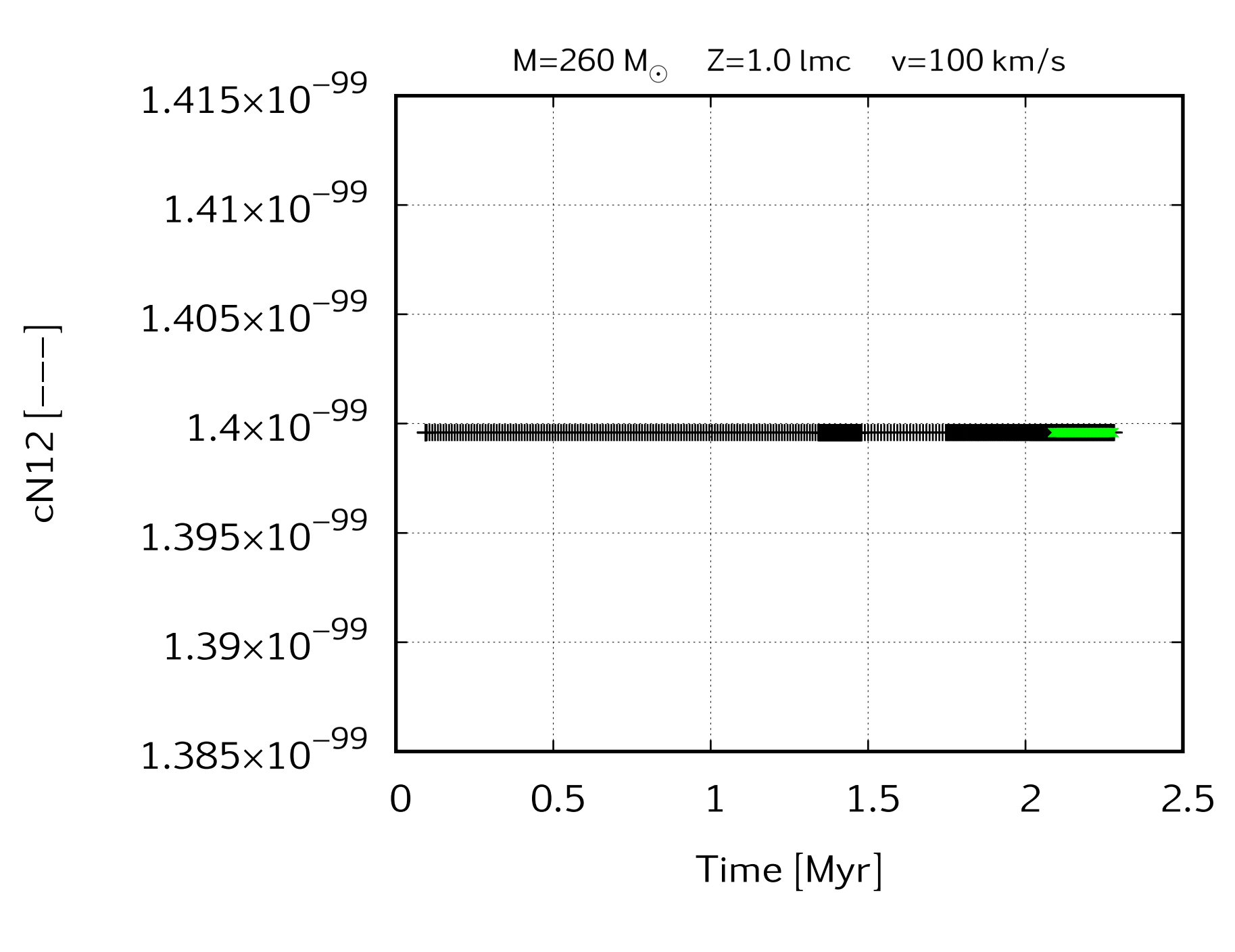

M=260 M⊙ Z=1.0 lmc v=100 km/s
6×10−17
5×10−17
4×10−17
3×10−17
2×10−17
1×10−17
0
cB10 [———]
0
0.5
1
1.5
2
2.5
Time [Myr]

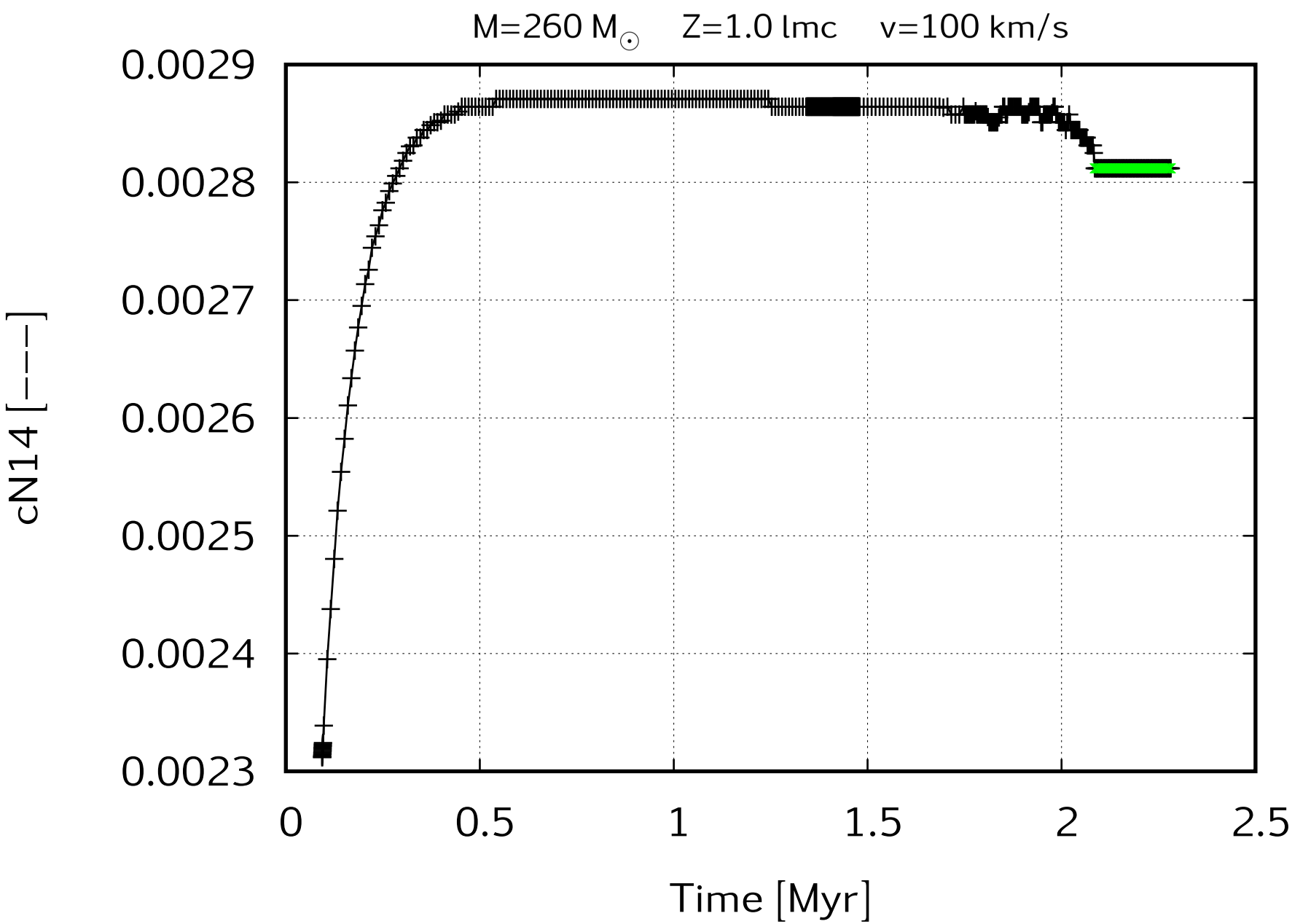

M=260 M⊙ Z=1.0 lmc v=100 km/s
3×10−19
2.5×10−19
2×10−19
1.5×10−19
1×10−19
5×10−20
0
cB11 [———]
0
0.5
1
1.5
2
2.5
Time [Myr]

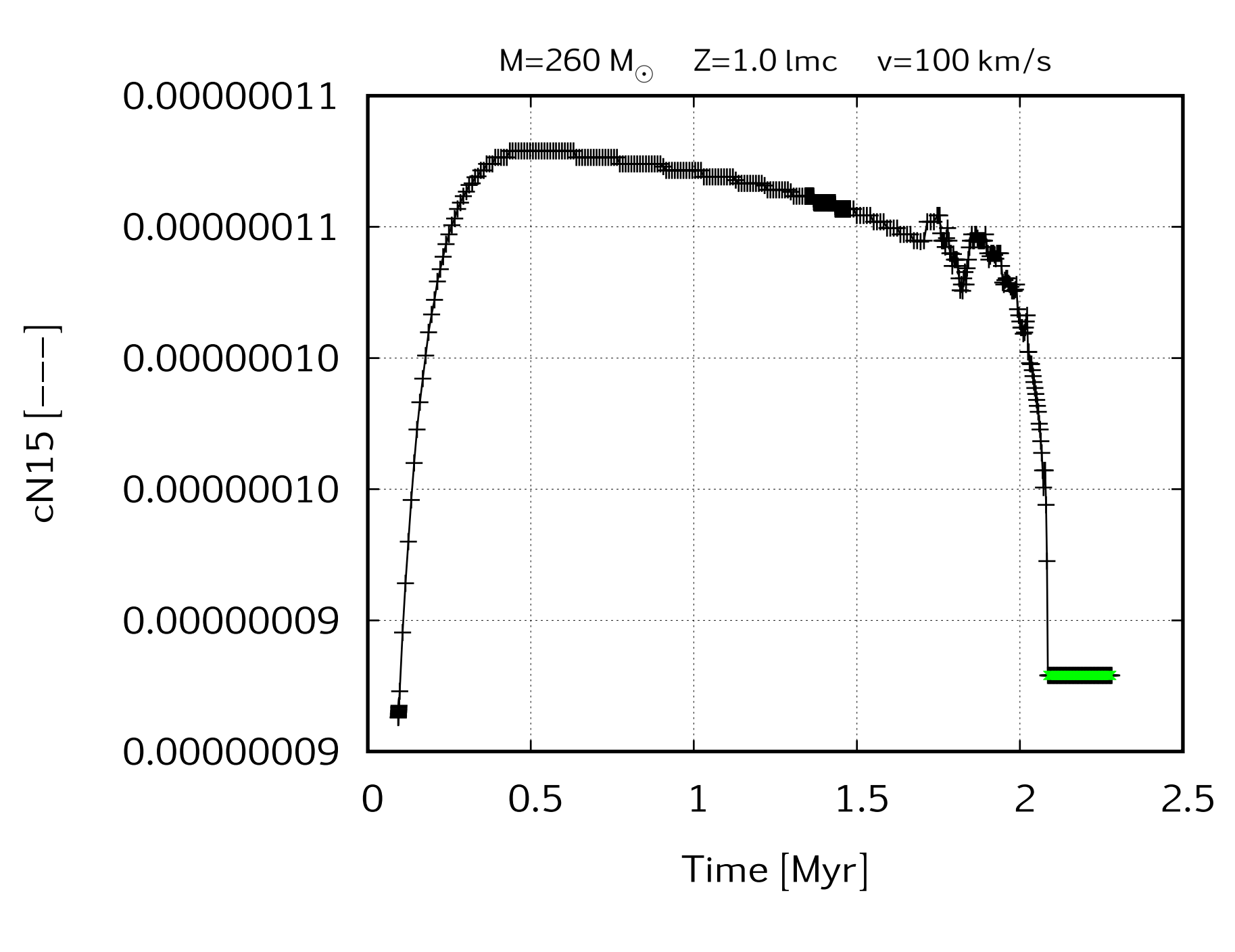

M=260 M⊙ Z=1.0 lmc v=100 km/s
cC11 [---]
1×10−28
9×10−29
8×10−29
7×10−29
6×10−29
5×10−29
4×10−29
3×10−29
2×10−29
1×10−29
0
0.5
1
1.5
2
2.5
Time [Myr]

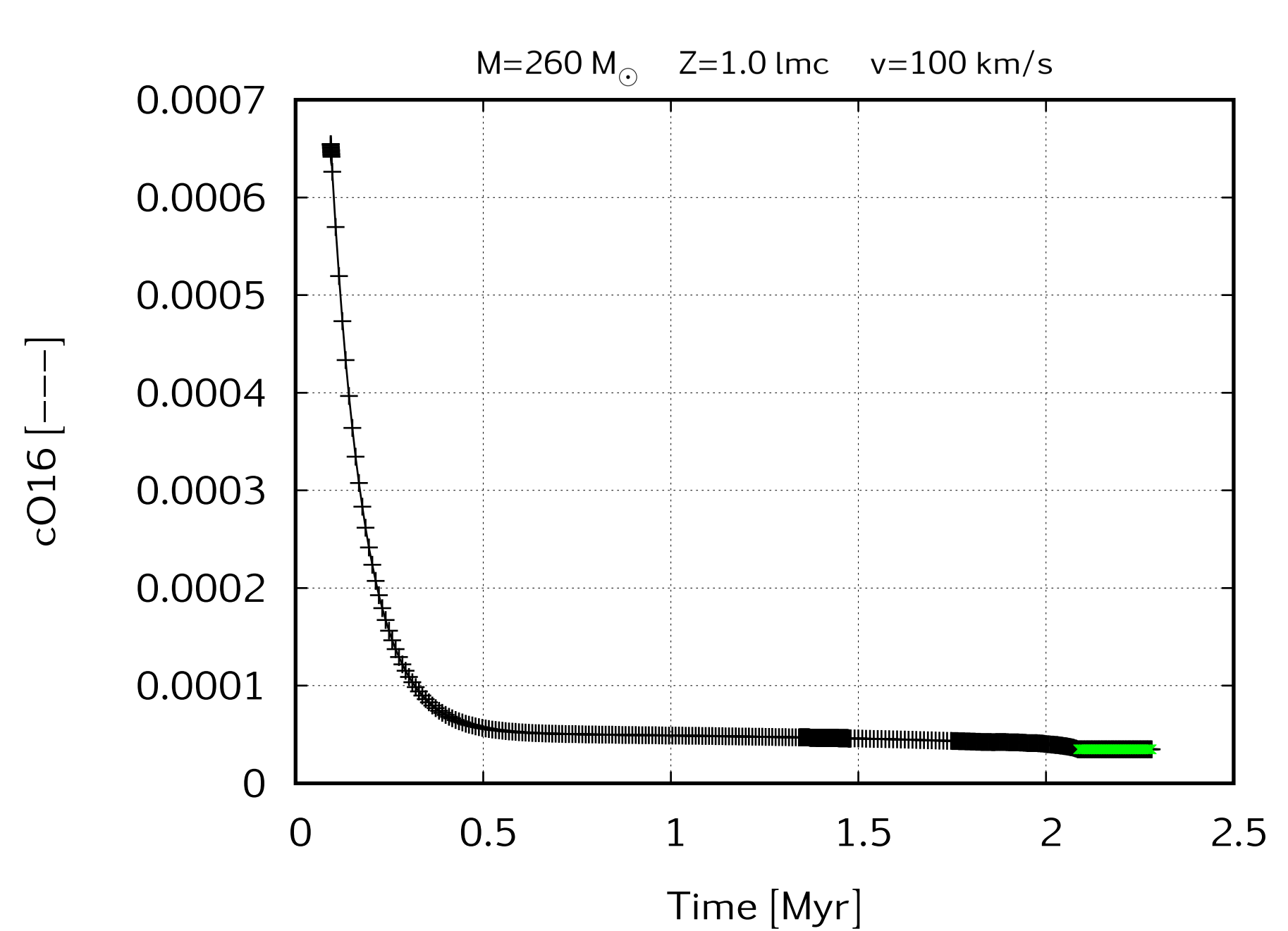

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.00009
0.00008
0.00007
0.00006
0.00005
0.00004
0.00003
cC12 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

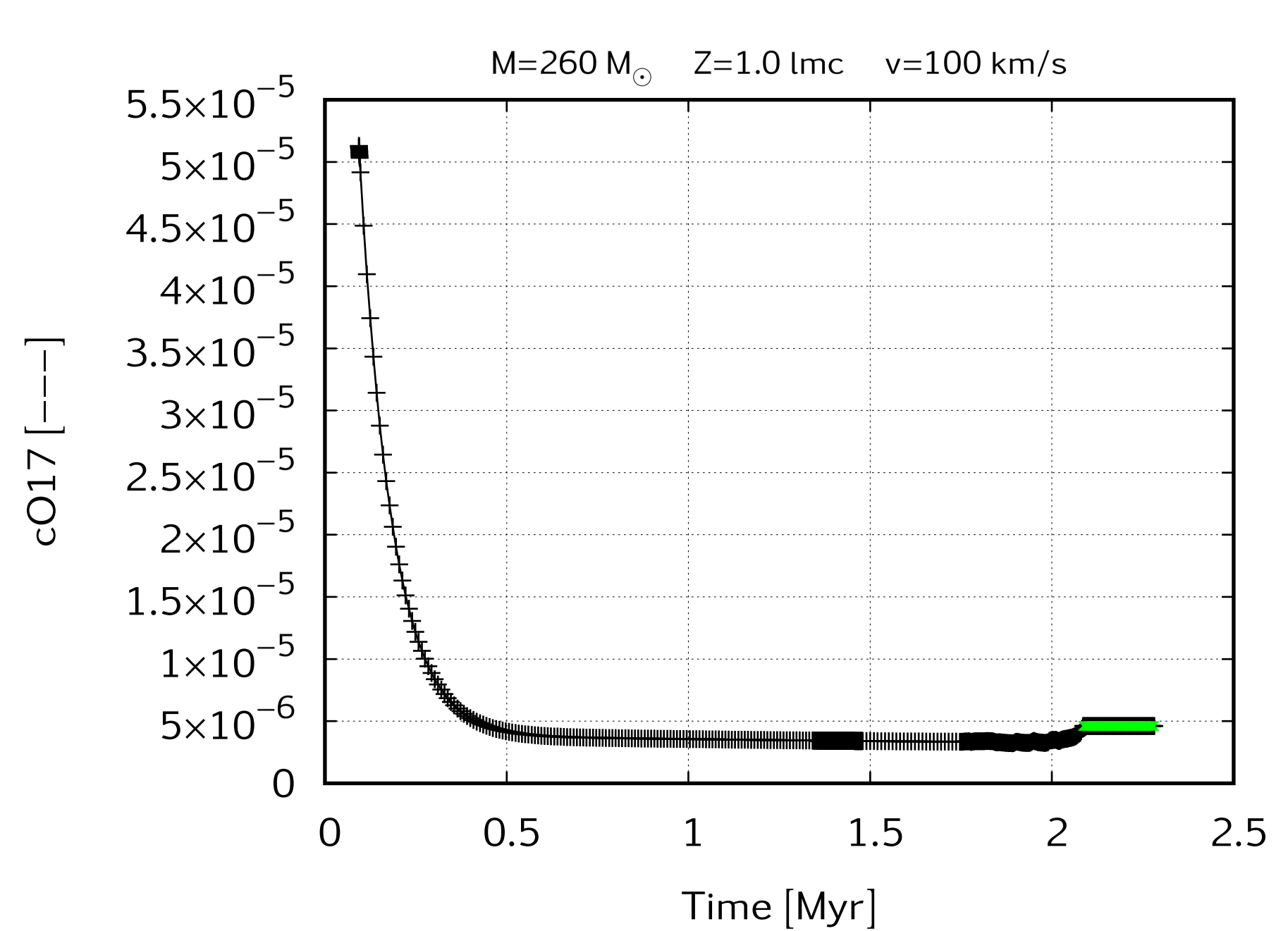

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.00003
0.00003
0.00002
0.00002
0.00002
0.00002
0.00001
0.00001
0.00001
cC13 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

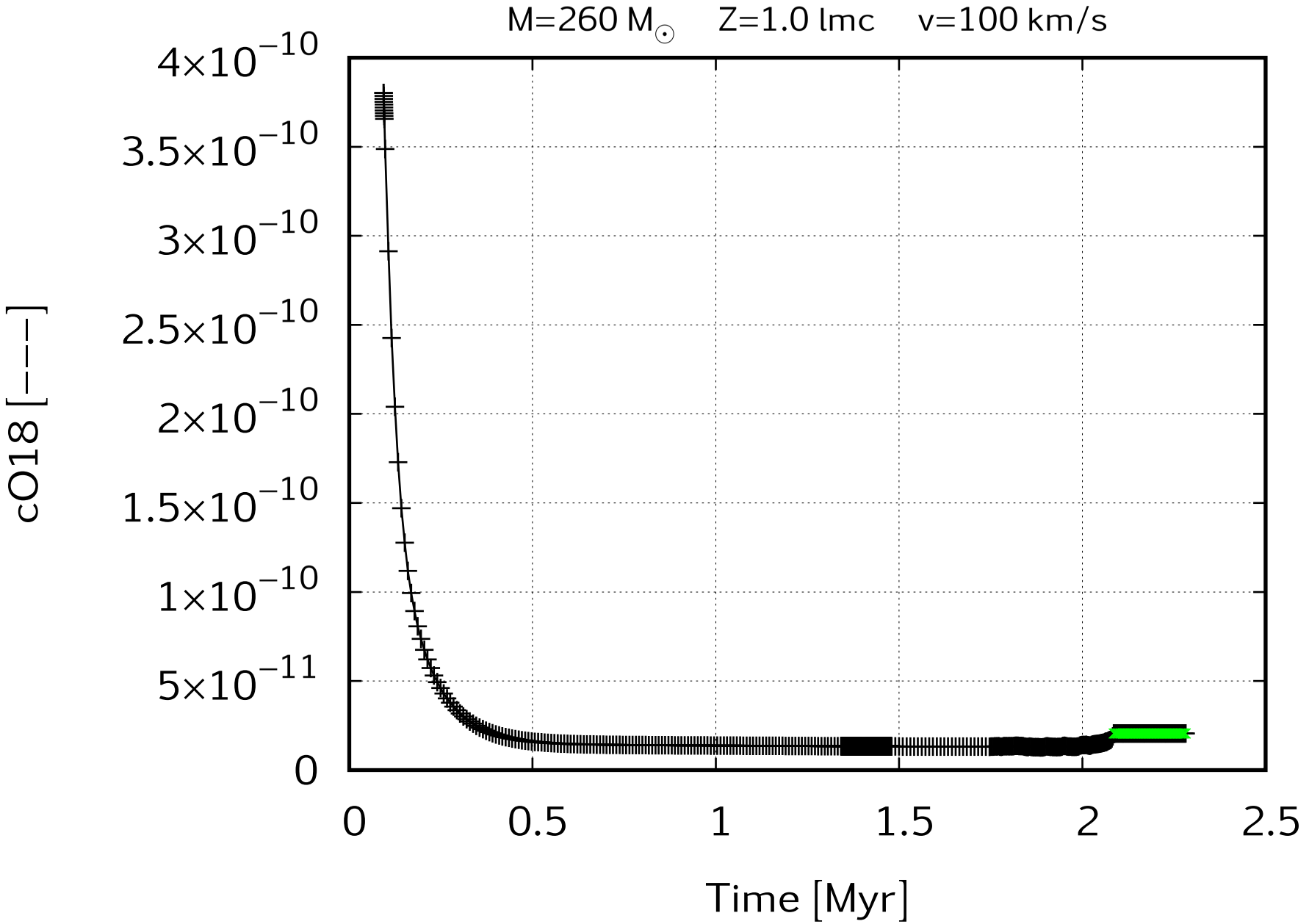

M=260 M⊙ Z=1.0 lmc v=100 km/s
1.415×10−99
1.41×10−99
1.405×10−99
1.4×10−99
1.395×10−99
1.39×10−99
1.385×10−99
cN12 [———]
0
0.5
1
1.5
2
2.5
Time [Myr]

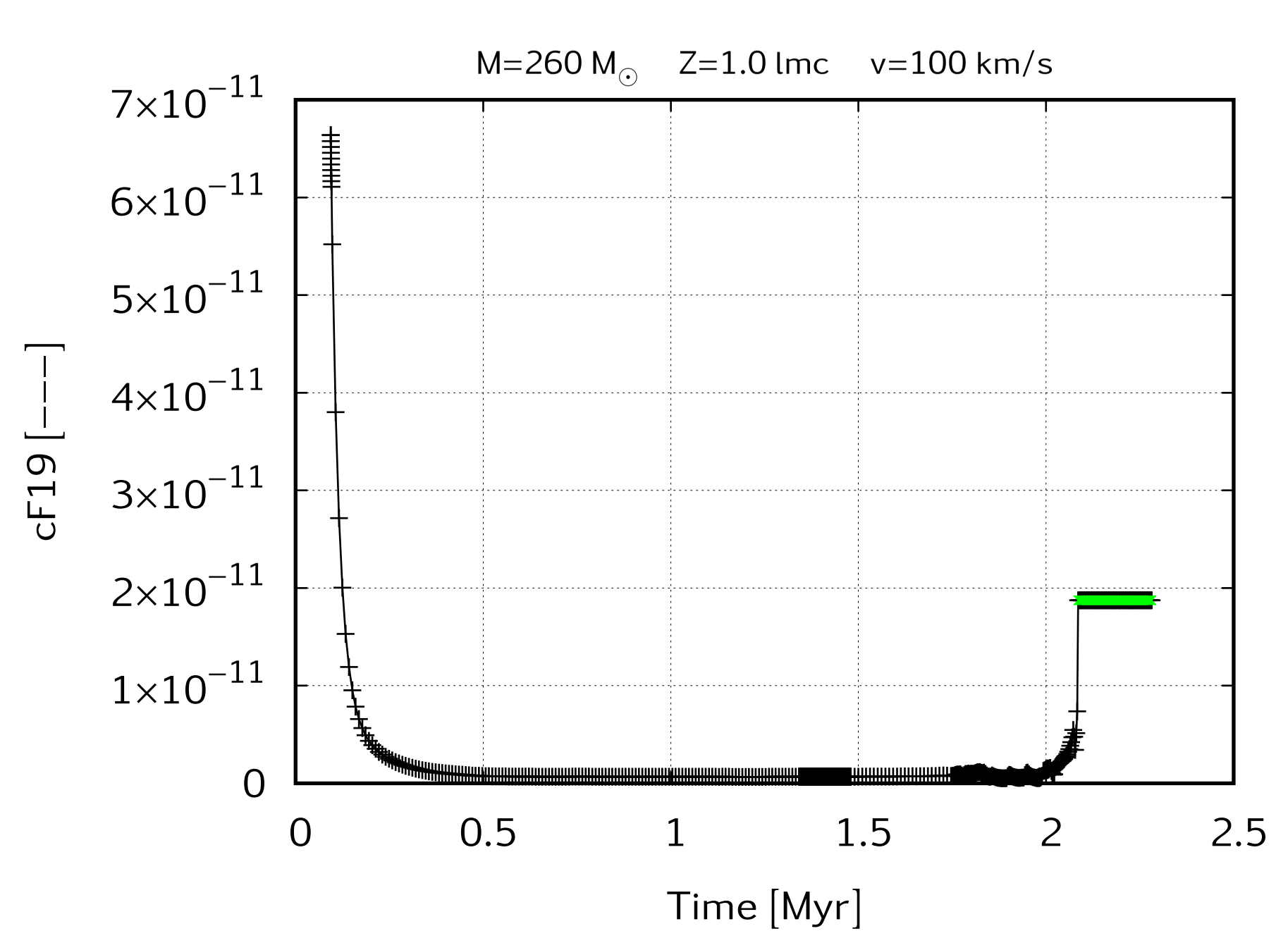

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.0029
0.0028
0.0027
0.0026
0.0025
0.0024
0.0023
cN14 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

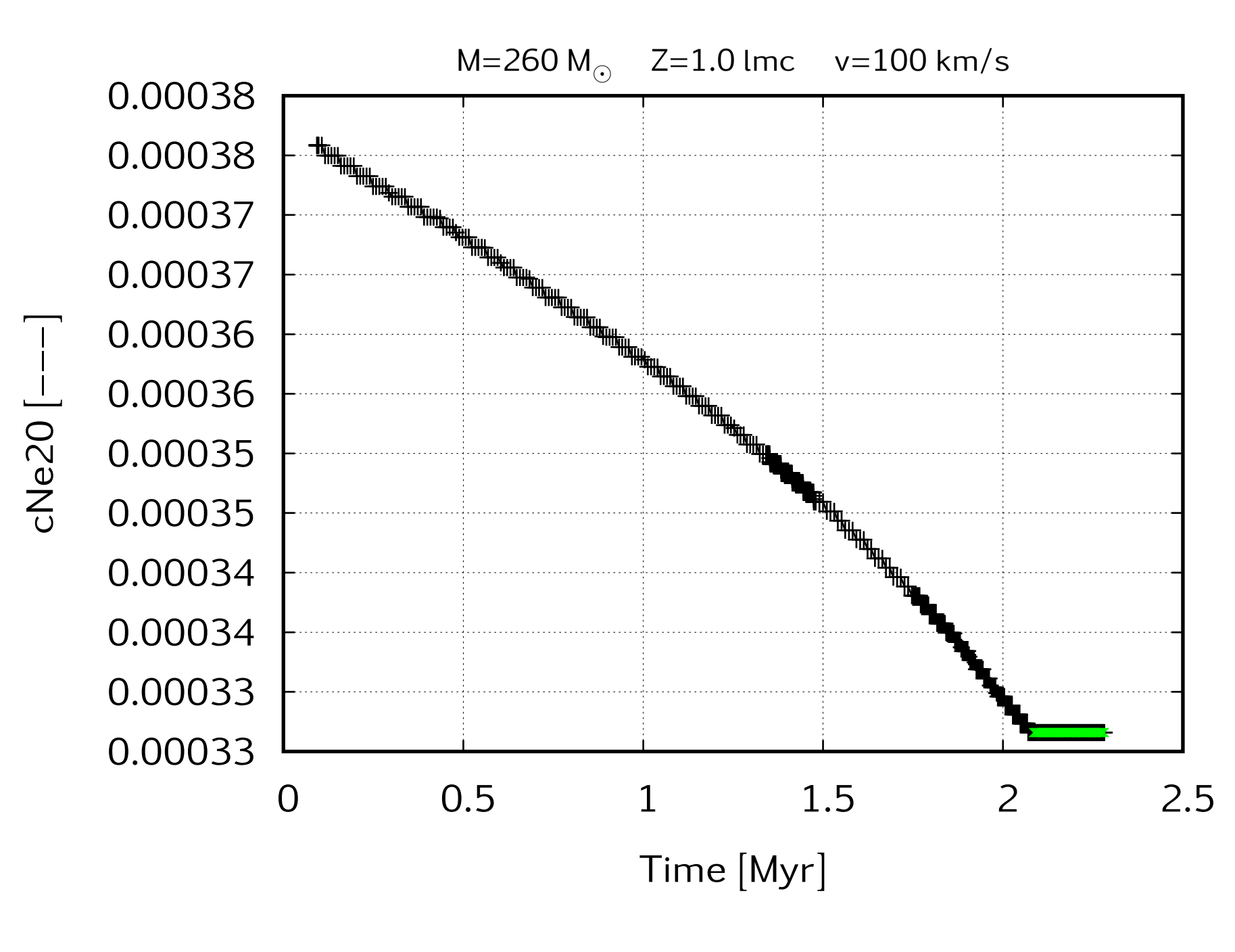

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.00000011
0.00000011
0.00000010
0.00000010
0.00000009
0.00000009
cN15 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

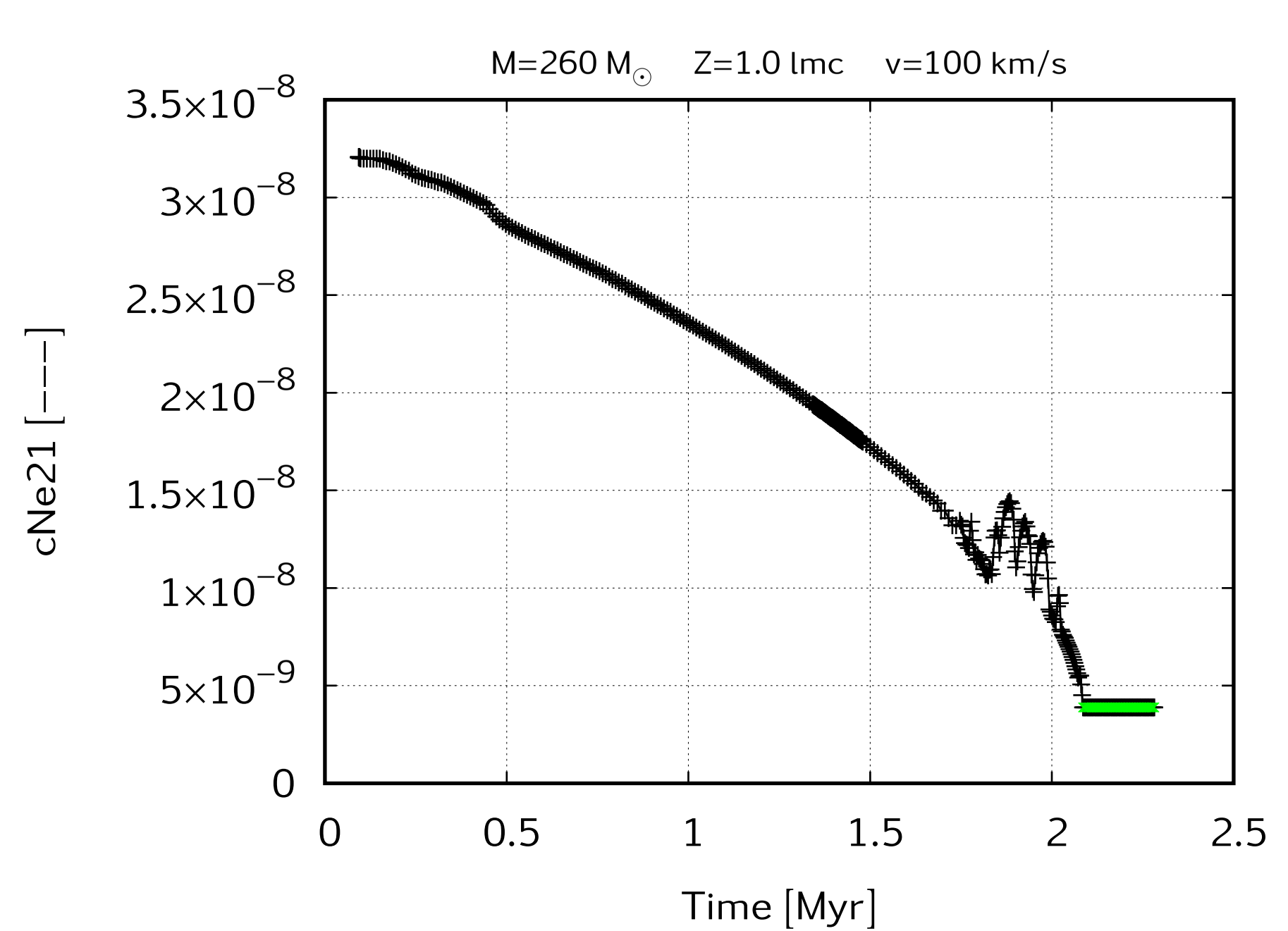

M=260 M⊙ Z=1.0 lmc v=100 km/s
cO16 [---]
0.0007
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0
0
0.5
1
1.5
2
2.5
Time [Myr]

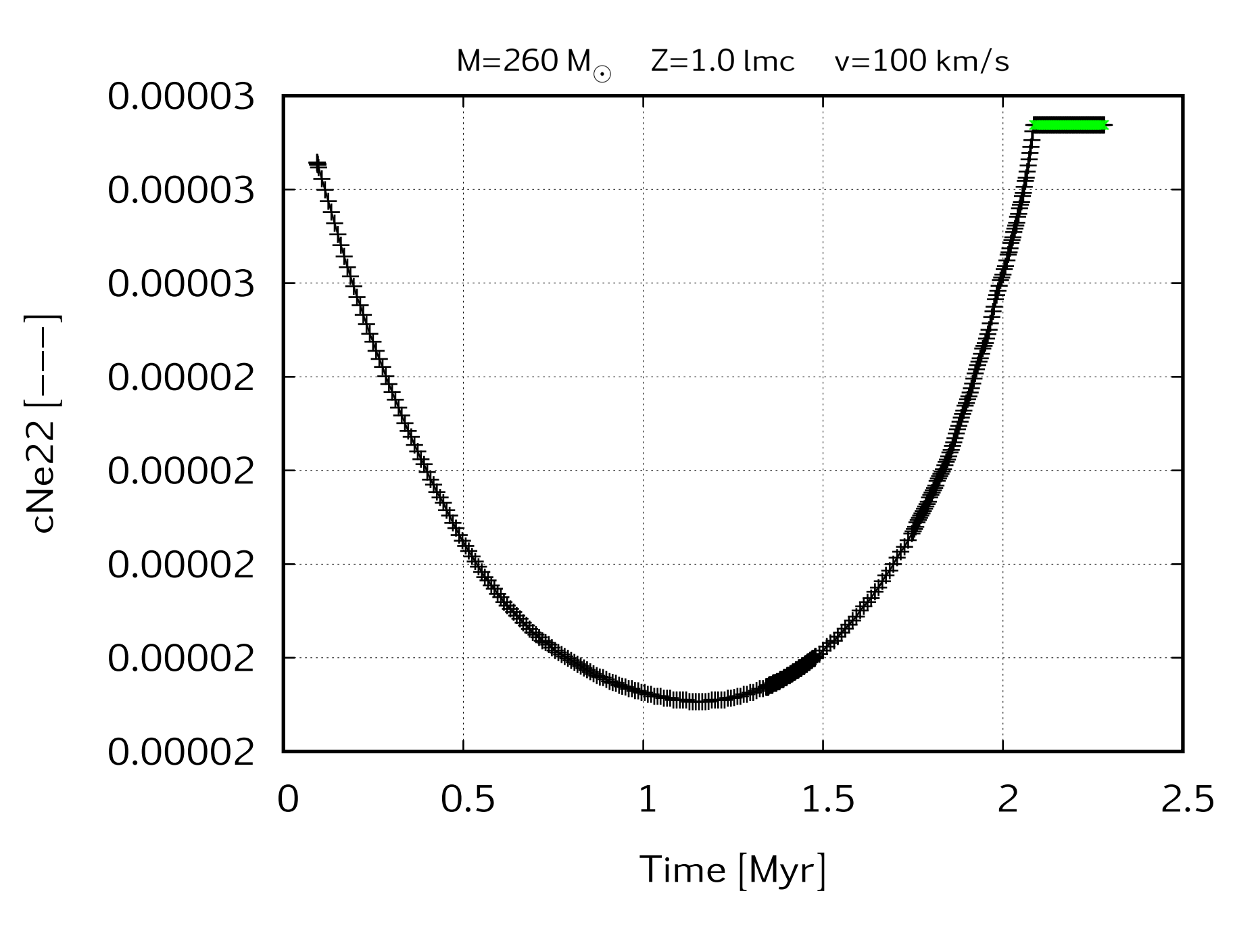

M=260 M⊙ Z=1.0 lmc v=100 km/s
cO17 [---]
5.5×10−5
5×10−5
4.5×10−5
4×10−5
3.5×10−5
3×10−5
2.5×10−5
2×10−5
1.5×10−5
1×10−5
5×10−6
0
0
0.5
1
1.5
2
2.5
Time [Myr]

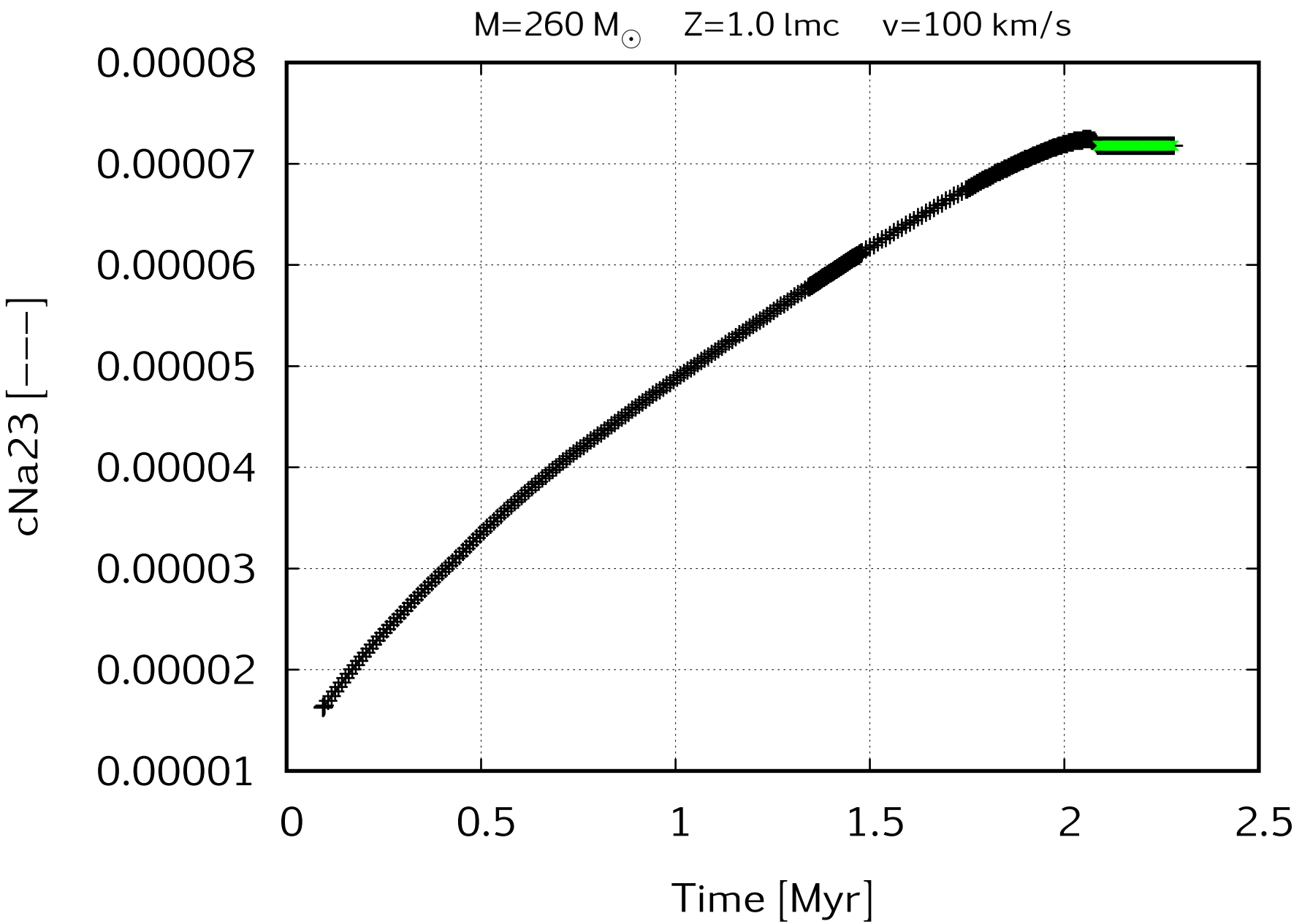

M=260 M⊙ Z=1.0 lmc v=100 km/s
cO18 [---]
4×10−10
3.5×10−10
3×10−10
2.5×10−10
2×10−10
1.5×10−10
1×10−10
5×10−11
0
0
0.5
1
1.5
2
2.5
Time [Myr]

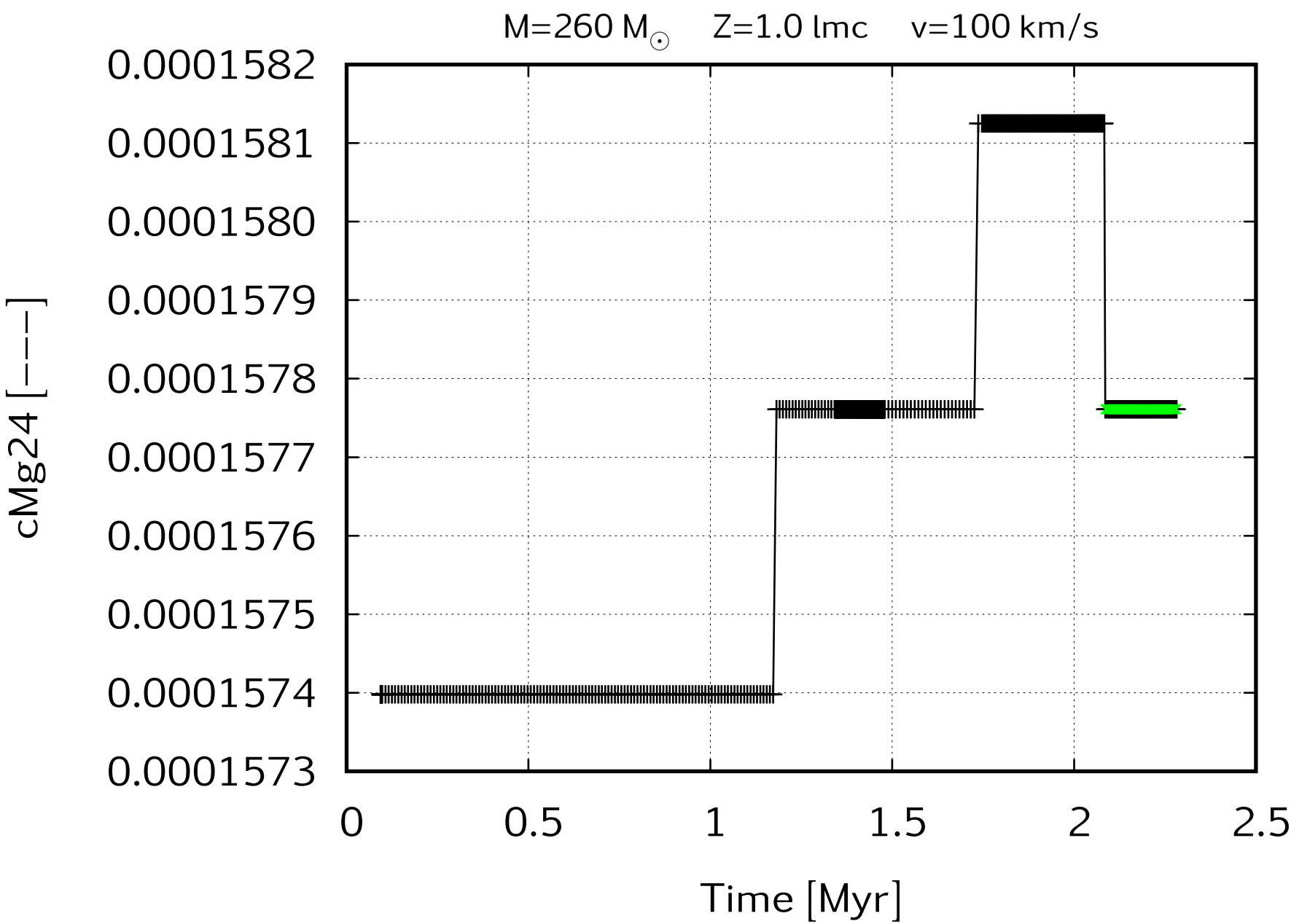

M=260 M⊙ Z=1.0 lmc v=100 km/s
7×10−11
6×10−11
5×10−11
4×10−11
3×10−11
2×10−11
1×10−11
0
cF19 [−−−]
0
0.5
1
1.5
2
2.5
Time [Myr]

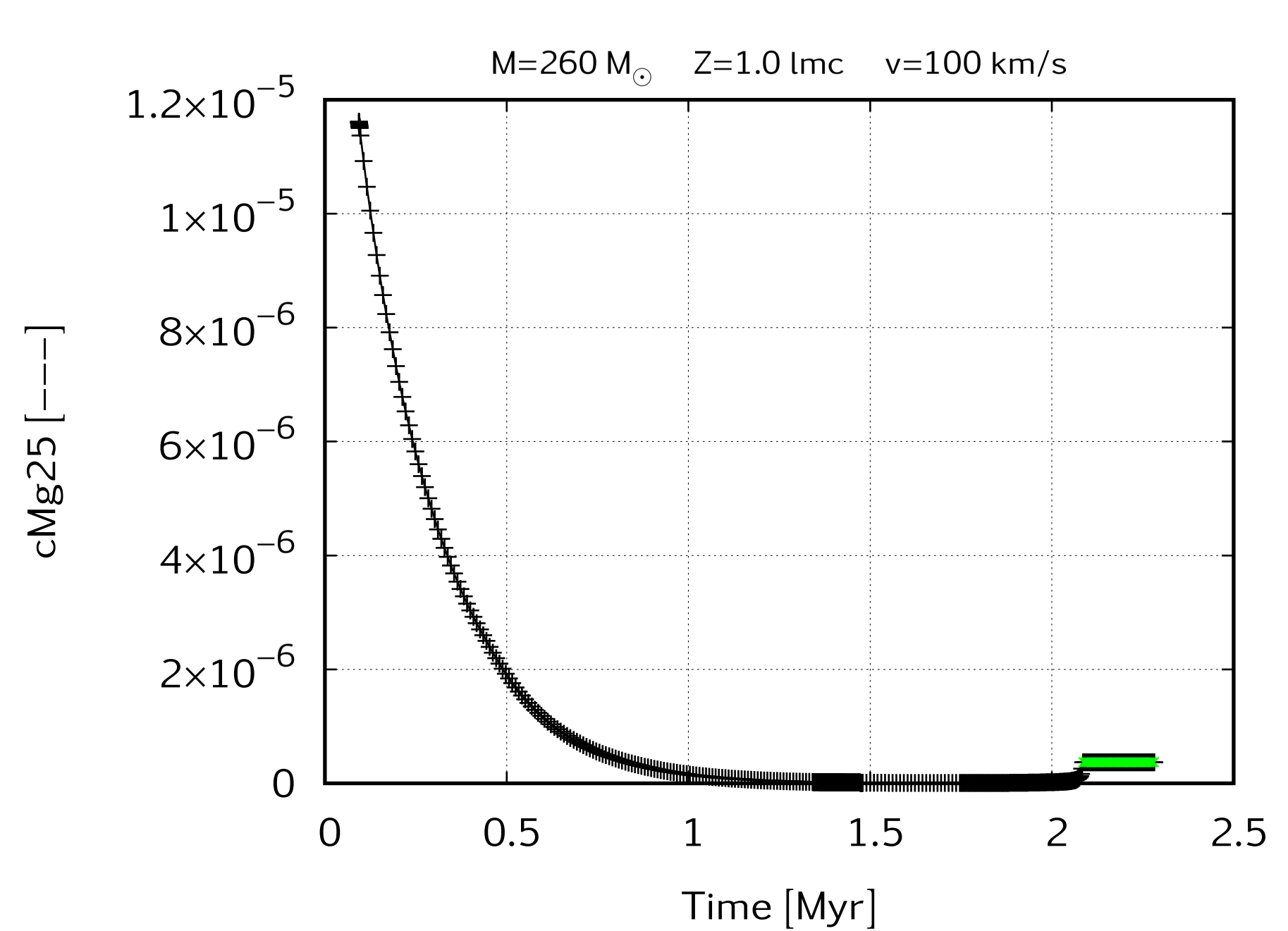

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.00038
0.00038
0.00037
0.00037
0.00036
0.00036
0.00035
0.00035
0.00034
0.00034
0.00033
0.00033
cNe20 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

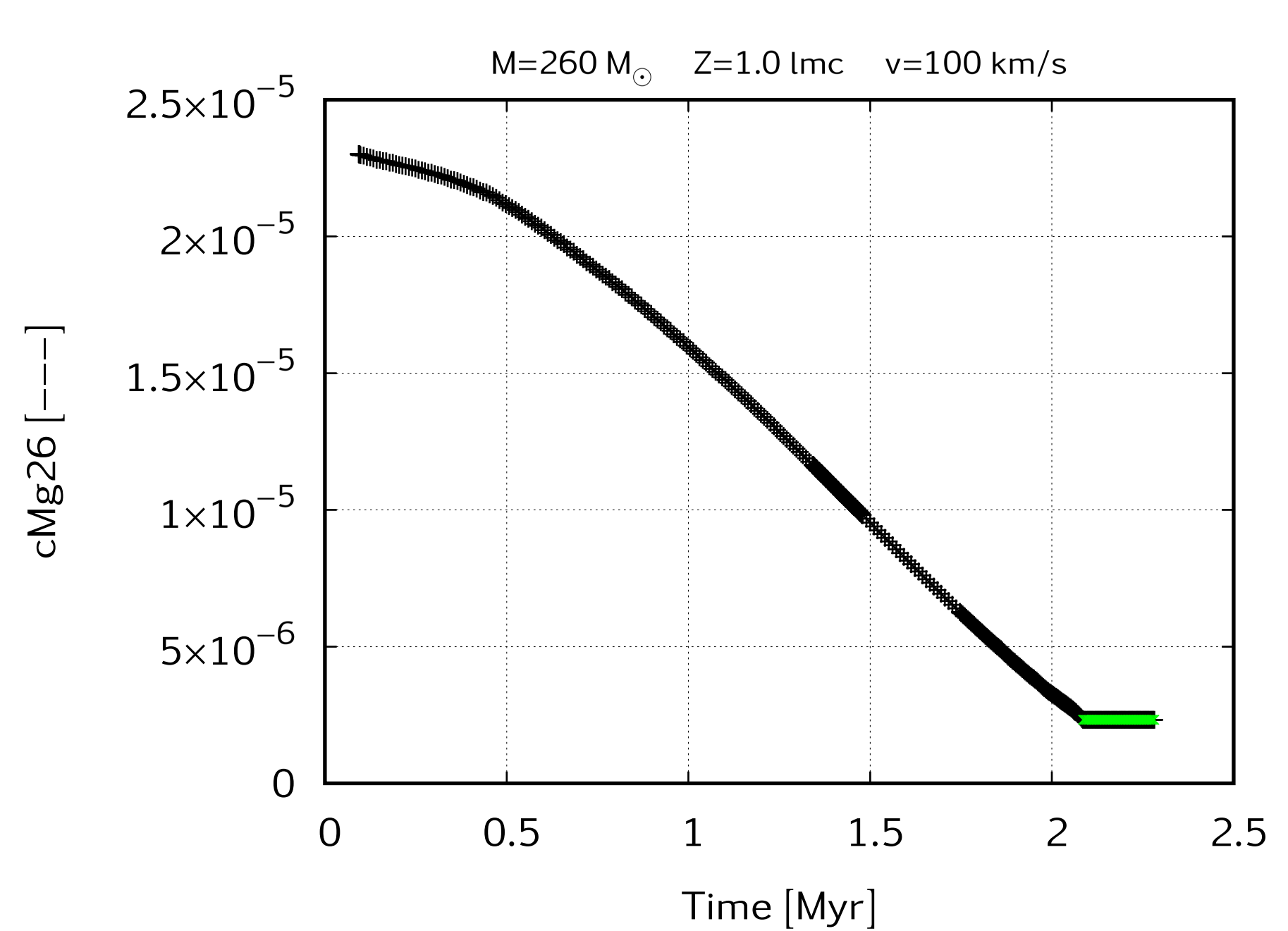

M=260 M⊙ Z=1.0 lmc v=100 km/s
cNe21 [---]
3.5×10−8
3×10−8
2.5×10−8
2×10−8
1.5×10−8
1×10−8
5×10−9
0
0
0.5
1
1.5
2
2.5
Time [Myr]

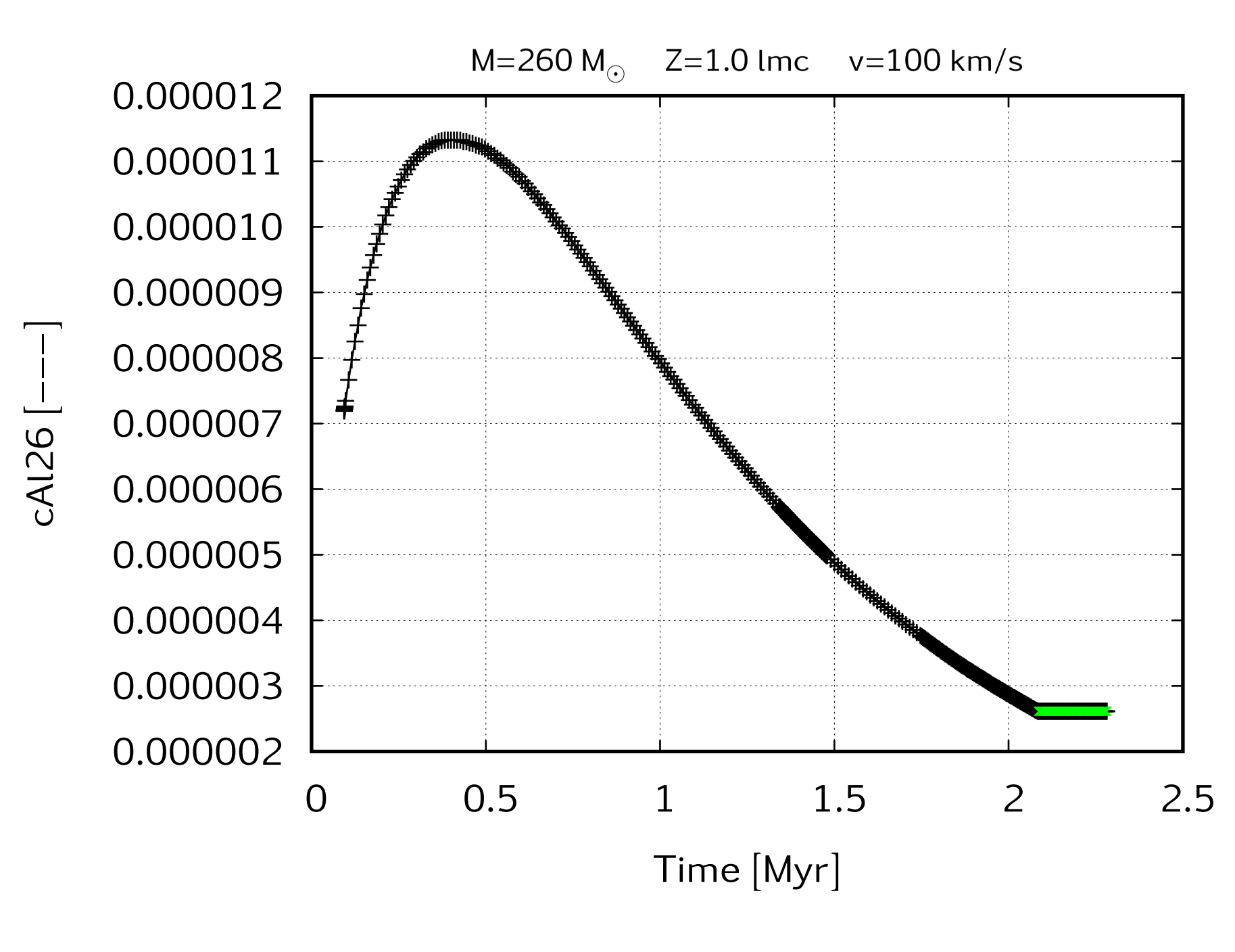

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.00003
0.00003
0.00003
0.00002
0.00002
0.00002
0.00002
cNe22 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

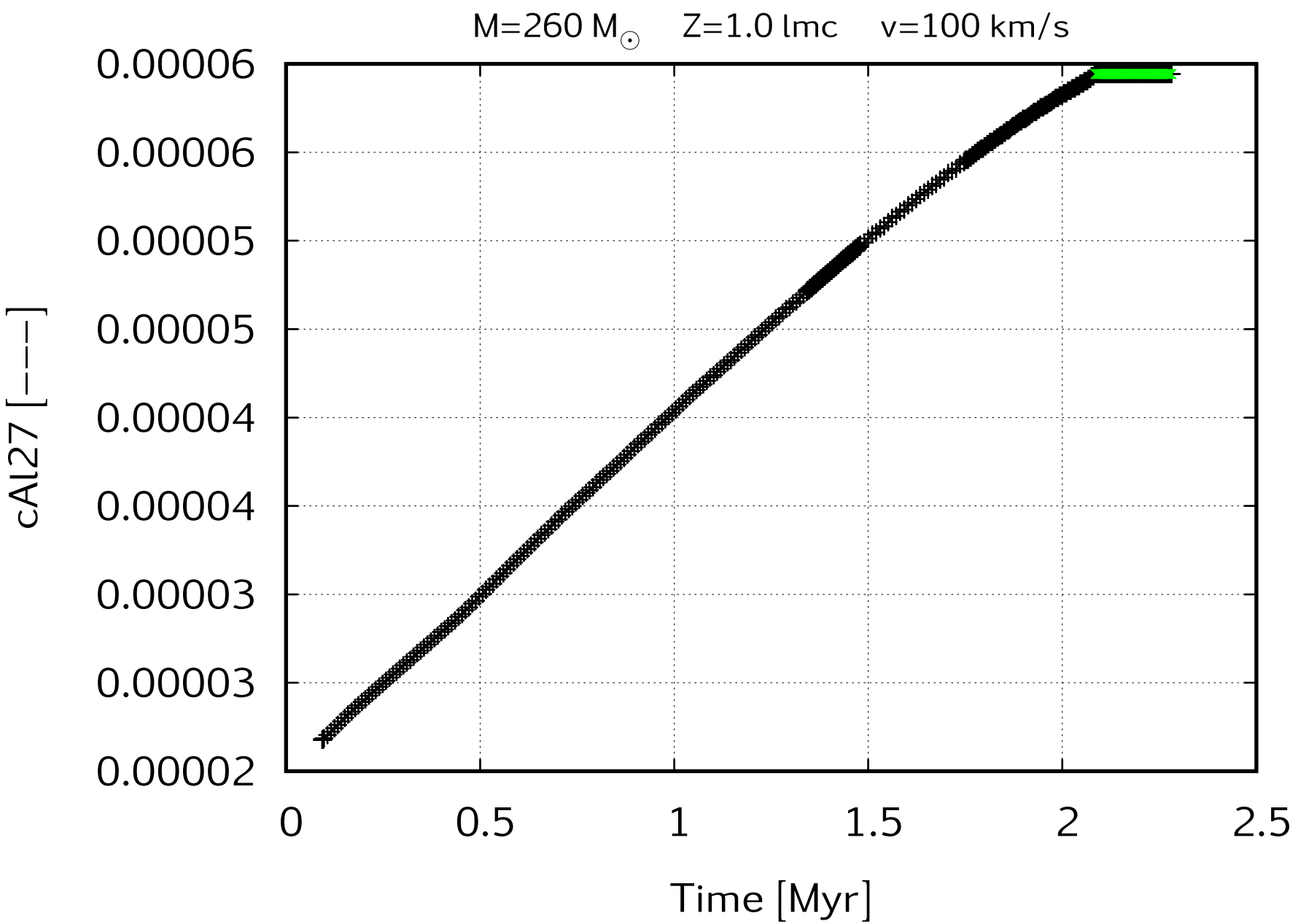

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.00008
0.00007
0.00006
0.00005
0.00004
0.00003
0.00002
0.00001
cNa23 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

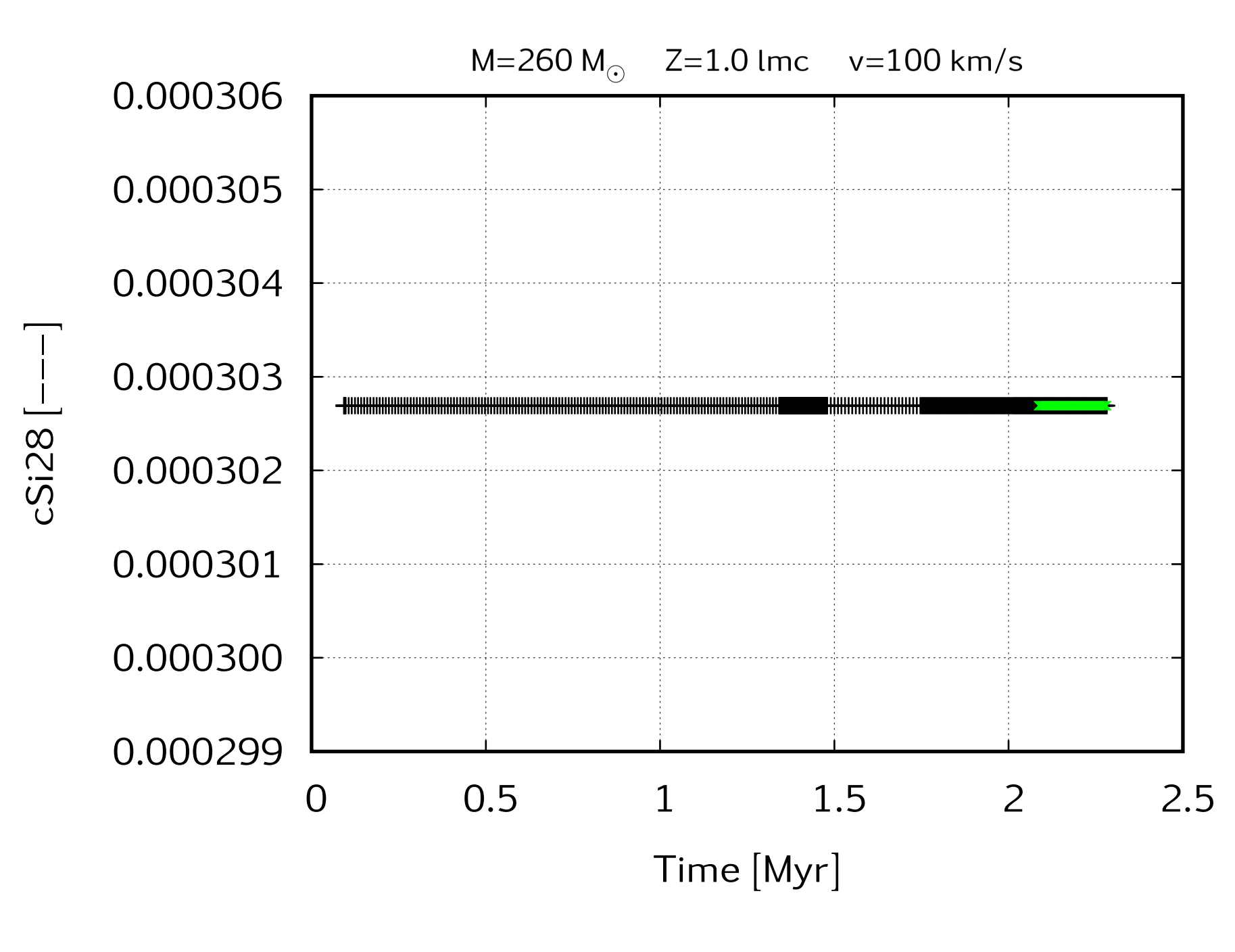

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.0001582
0.0001581
0.0001580
0.0001579
0.0001578
0.0001577
0.0001576
0.0001575
0.0001574
0.0001573
cMg24 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

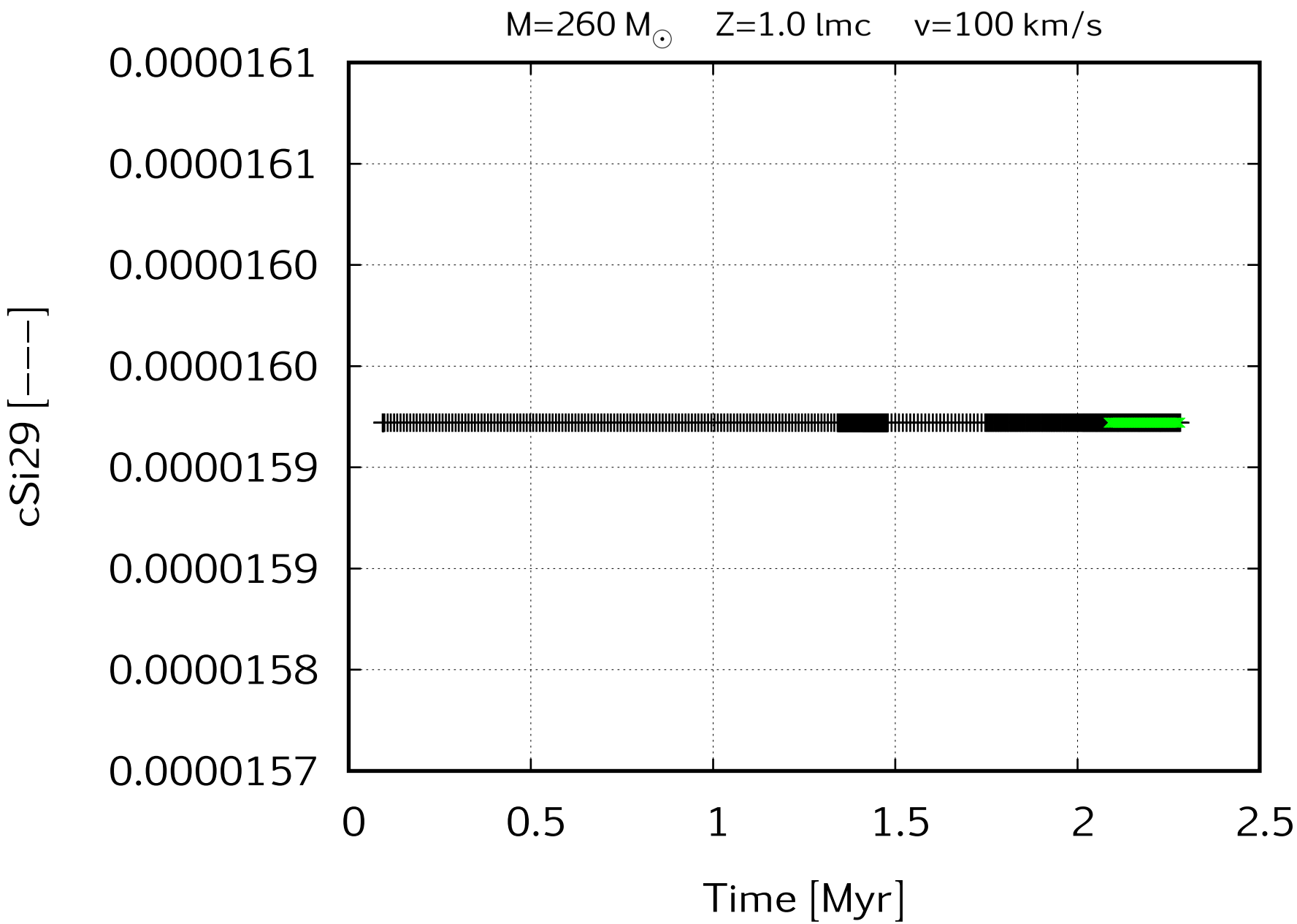

M=260 M⊙ Z=1.0 lmc v=100 km/s
1.2×10−5
1×10−5
8×10−6
6×10−6
4×10−6
2×10−6
0
cMg25 [—]
0
0.5
1
1.5
2
2.5
Time [Myr]

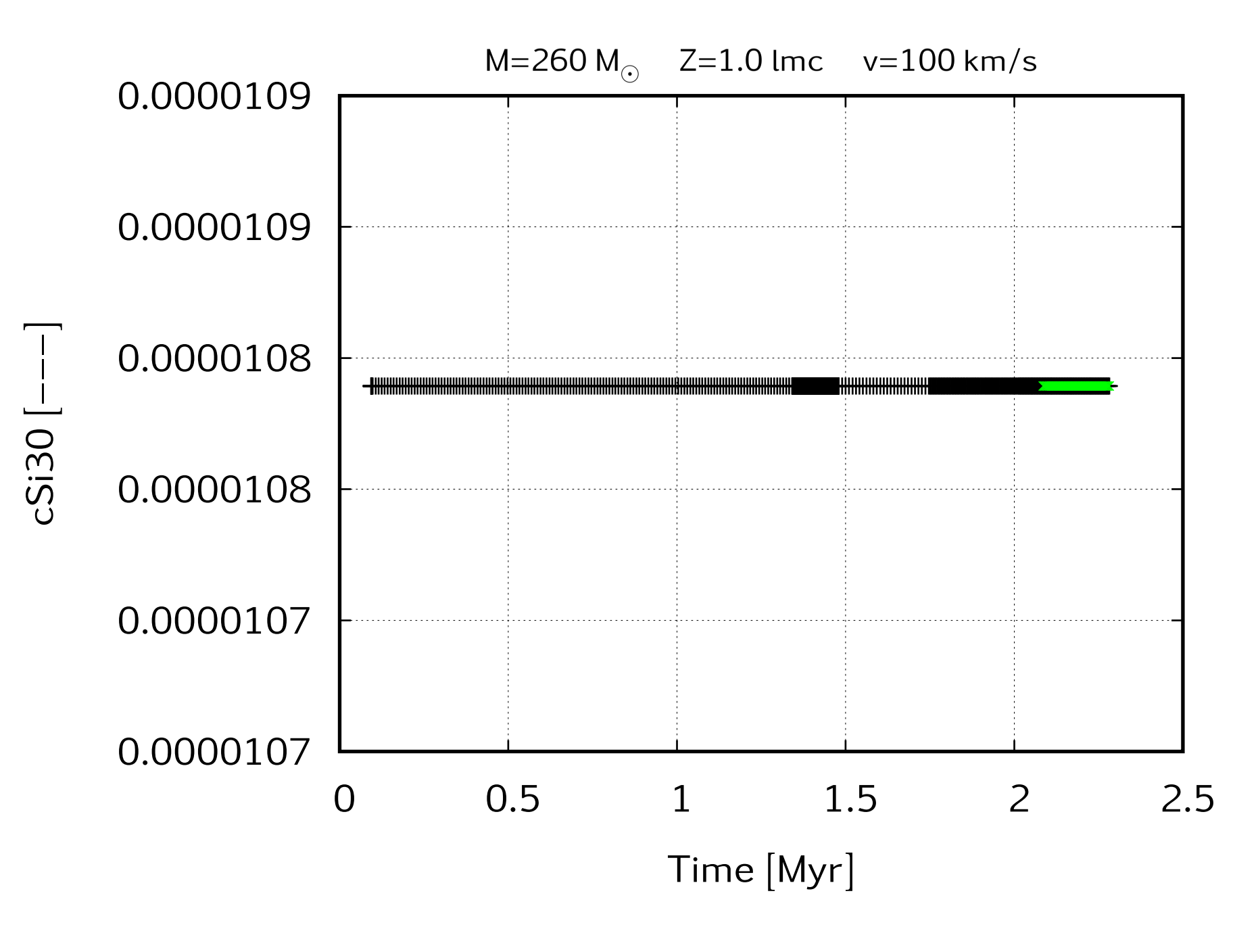

M=260 M⊙ Z=1.0 lmc v=100 km/s
2.5×10−5
2×10−5
1.5×10−5
1×10−5
5×10−6
0
cMg26 [——]
0
0.5
1
1.5
2
2.5
Time [Myr]

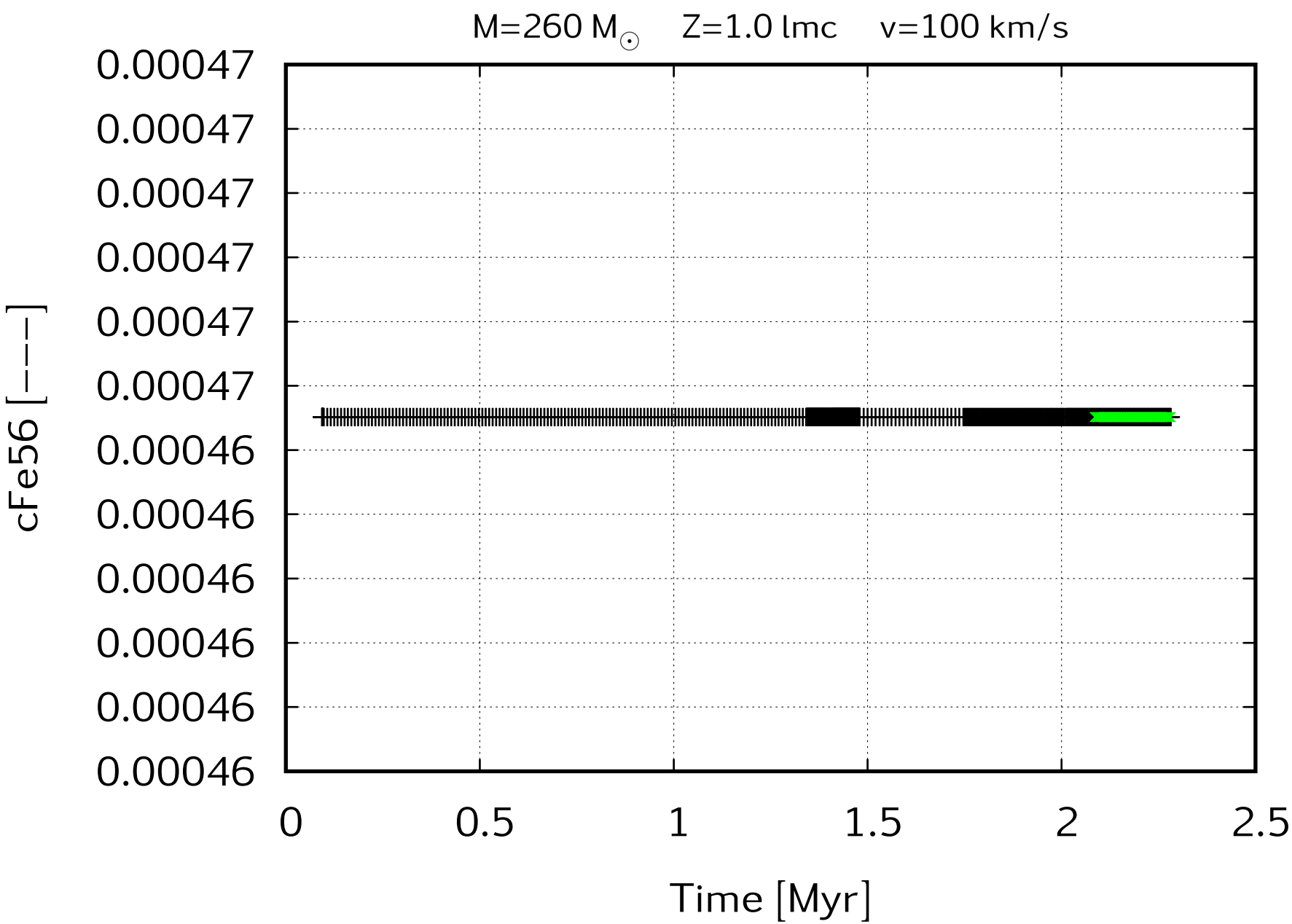

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.000012
0.000011
0.000010
0.000009
0.000008
0.000007
0.000006
0.000005
0.000004
0.000003
0.000002
cAl26 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

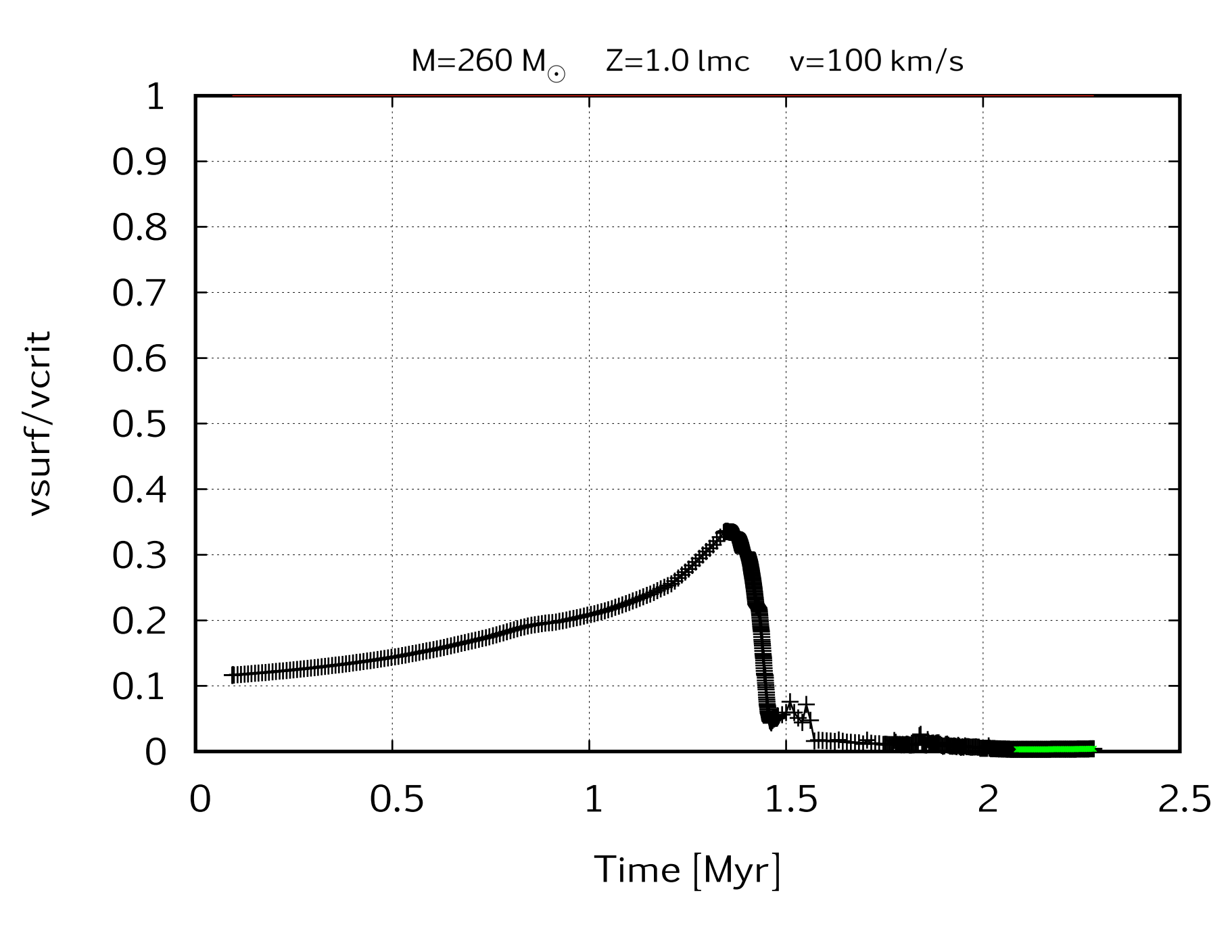

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.00006
0.00006
0.00005
0.00005
0.00004
0.00004
0.00003
0.00003
0.00002
cAl27 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]

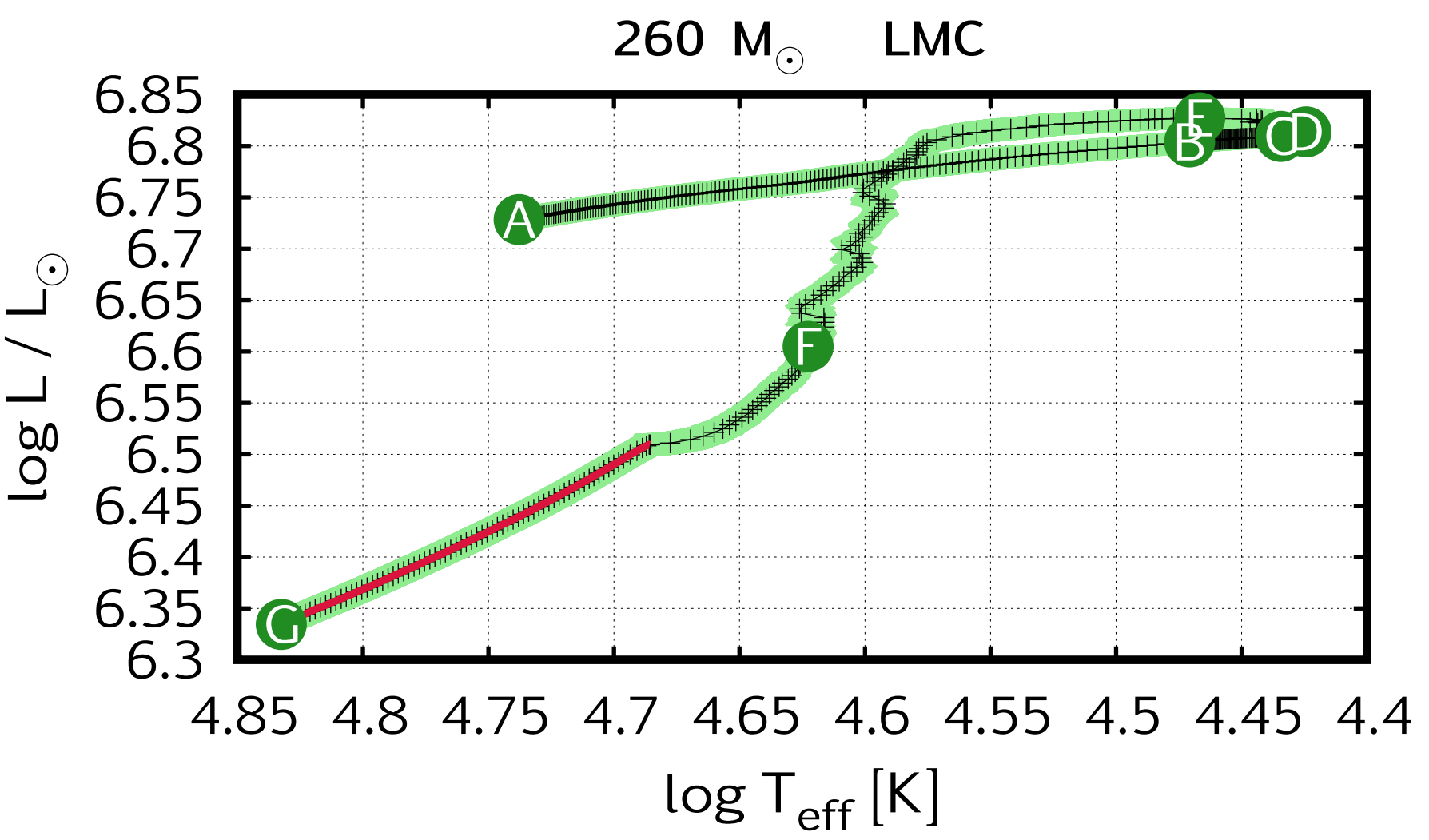

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.000306
0.000305
0.000304
0.000303
0.000302
0.000301
0.000300
0.000299
cSi28 [——]
0
0.5
1
1.5
2
2.5
Time [Myr]

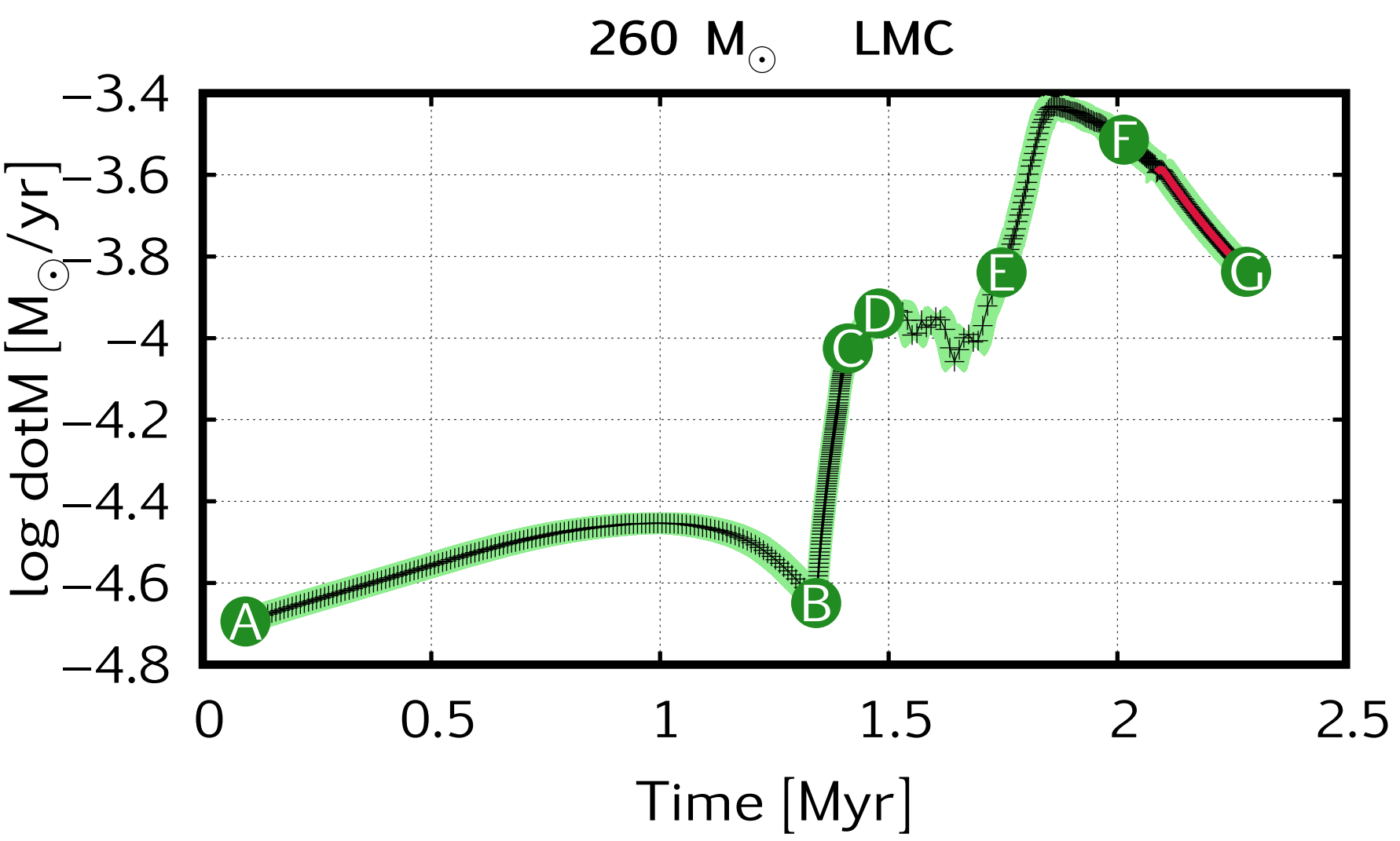

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.0000161
0.0000161
0.0000160
0.0000160
0.0000159
0.0000159
0.0000158
0.0000157
cSi29 [——]
0
0.5
1
1.5
2
2.5
Time [Myr]

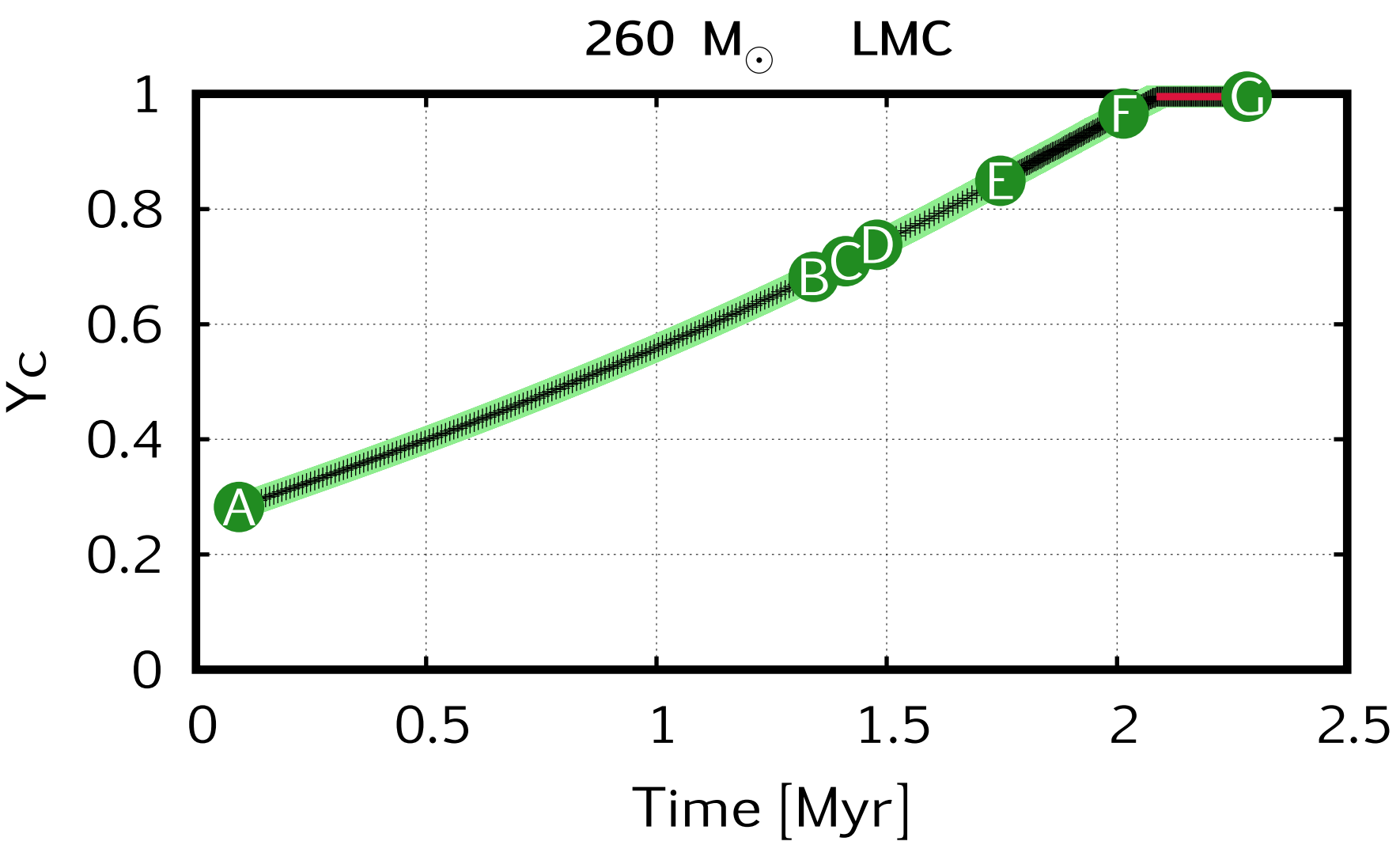

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.0000109
0.0000109
0.0000108
0.0000108
0.0000107
0.0000107
cSi30 [——]
0
0.5
1
1.5
2
2.5
Time [Myr]

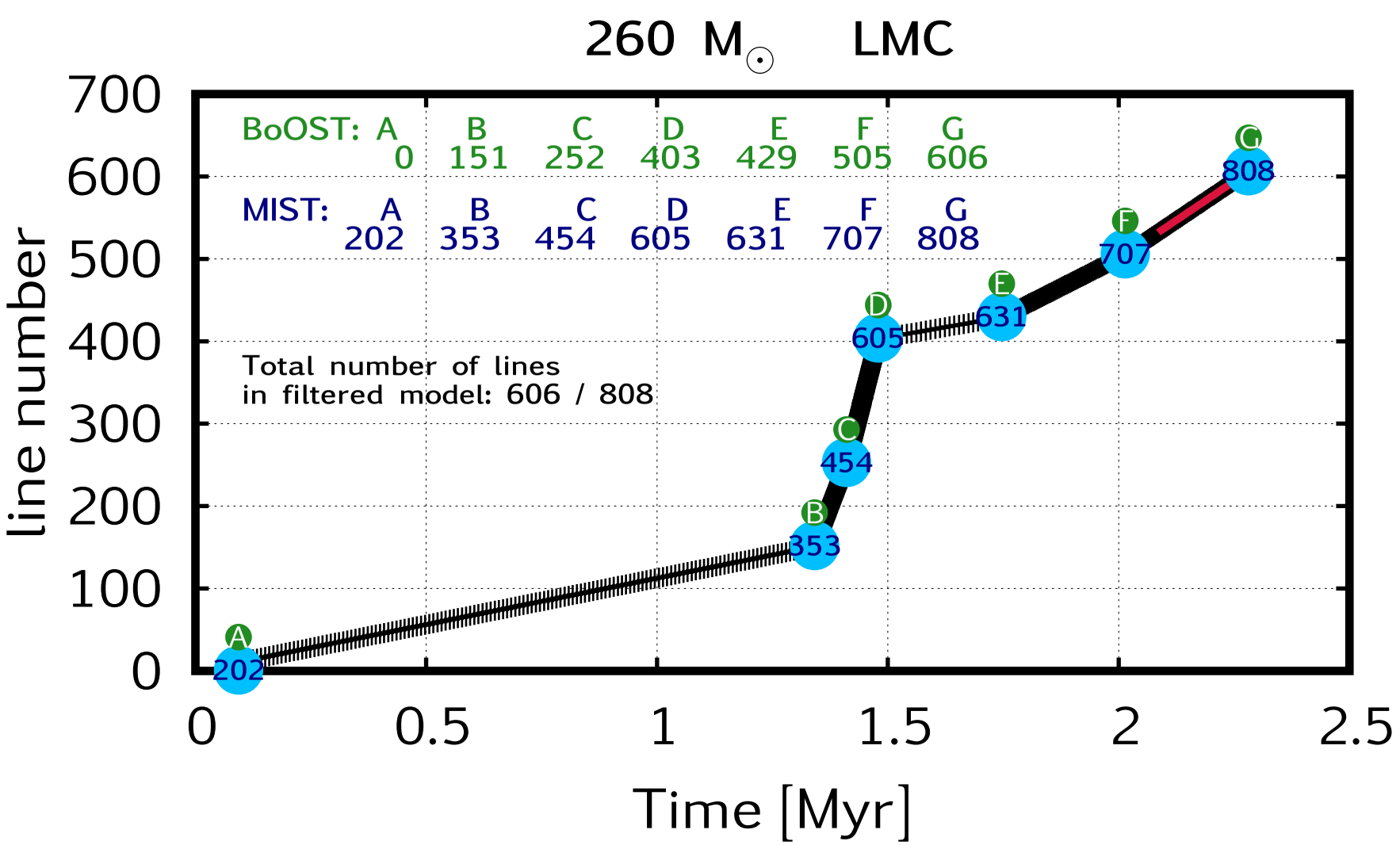

M=260 M⊙ Z=1.0 lmc v=100 km/s
0.00047
0.00047
0.00047
0.00047
0.00047
0.00047
0.00046
0.00046
0.00046
0.00046
0.00046
cFe56 [---]
0
0.5
1
1.5
2
2.5
Time [Myr]


M=260 M⊙ Z=1.0 lmc v=100 km/s
vsurf/vcrit
Time [Myr]
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
0
0.5
1
1.5
2
2.5


260 M⊙ LMC
log L / L⊙
6.85
6.8
6.75
6.7
6.65
6.6
6.55
6.5
6.45
6.4
6.35
6.3
A
B
C
D
E
F
G
4.85 4.8 4.75 4.7 4.65 4.6 4.55 4.5 4.45 4.4
log T_eff [K]


260 M⊙ LMC
log dotM [M⊙/yr]
−3.4
−3.6
−3.8
−4
−4.2
−4.4
−4.6
−4.8
0
0.5
1
1.5
2
2.5
Time [Myr]
A
B
C
D
E
F
G


260 M⊙ LMC
Yc
Time [Myr]
0
0.2
0.4
0.6
0.8
1
0
0.5
1
1.5
2
2.5
A
B
C
D
E
F
G


260 M⊙ LMC
BoOST: A B C D E F G
0 151 252 403 429 505 606
MIST: A B C D E F G
202 353 454 605 631 707 808
Total number of lines
in filtered model: 606 / 808
line number
Time [Myr]
0
100
200
300
400
500
600
700
0
0.5
1
1.5
2
2.5