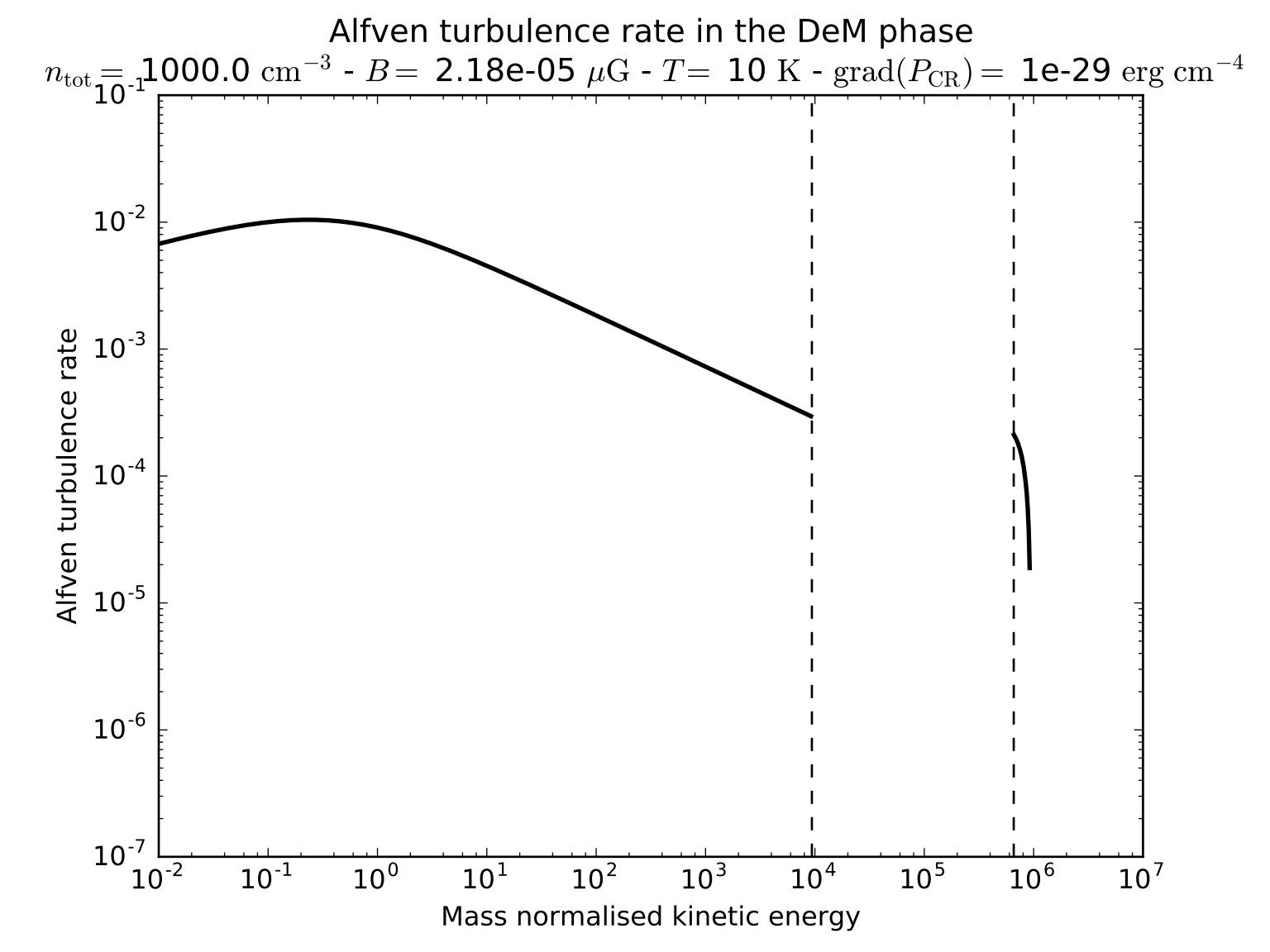
Alfven turbulence rate in the DeM phase
$n_{\rm tot}=$ 1000.0 cm^{-3} - $B=$ 2.18e-05 μG - $T=$ 10 K - grad($P_{\rm CR}$)$=$ 1e-29 erg cm^{-4}
Alfven turbulence rate
Mass normalised kinetic energy
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-2}
10^{-1}
10^{0}
10^{1}
10^{2}
10^{3}
10^{4}
10^{5}
10^{6}
10^{7}