

Monod equation for $\mu_{max} = 0.002$, $K_s = 0.005$, and $S = [0, 0.1]$

μ in g

0.0020

0.0015

0.0010

0.0005

0.0000

0.00

0.02

0.04

0.06

0.08

0.10

S in g

$S \ll K_s$

Center Region

$S \gg K_s$

