

# Mean Cell-Specific Carbon Assimilation Rates

	Amendment		
	acetate <sup>1</sup>	bicarbonate <sup>1</sup>	formate <sup>1</sup>
BA1B			
BA1B-20m	$2.08 \times 10^{-2}$	$4.55 \times 10^{-2}$	$4.45 \times 10^{-4}$
BA1B-150m	$1.58 \times 10^{-2}$	$2.83 \times 10^{-2}$	$2.11 \times 10^{-3}$
BA1B-250m	$8.00 \times 10^{-3}$	$1.03 \times 10^{-1}$	$1.24 \times 10^{-3}$
BA4A			
BA4A-20m	$2.65 \times 10^{-2}$	$7.02 \times 10^{-2}$	$1.28 \times 10^{-3}$
BA4A-150m	$2.09 \times 10^{-2}$	$9.00 \times 10^{-2}$	$3.88 \times 10^{-4}$
BA4A-270m	$2.37 \times 10^{-2}$	$8.49 \times 10^{-2}$	$2.04 \times 10^{-4}$
BA3A			
BA3A-20m	$2.43 \times 10^{-3}$	$2.36 \times 10^{-3}$	$3.28 \times 10^{-4}$
BA3A-150m	$4.08 \times 10^{-5}$	$1.62 \times 10^{-4}$	$5.21 \times 10^{-5}$
BA3A-270m	$4.45 \times 10^{-6}$	$2.34 \times 10^{-5}$	$-4.96 \times 10^{-6}$

<sup>1</sup> All values reported in cell-specific fmol C per day.