

Table 2. Cyanobacterial internal pH values^a at pH_{out} = 10

<i>Organism</i>	pH_{cyt}	pH_{thy}	Ph_{av}
<i>Anacystis nidulans</i> ^b	7.4	5.3	6.3
<i>Agmenellum quadruplicatum</i> ^c	7.8	5.4	6.4
<i>Spirulina platensis</i>	8.3	6.5	7.5

^aAssuming $V_{cyt} = 0.9$ and $V_{thy} = 0.1$.

^bPeschek *et al.* (1985).

^cBelkin, unpublished.