

Table 1. Stoichiometric Information for Selected Proteins^a

	<i>B. subtilis</i>	<i>S. aureus</i>	literature _{a,b}	organism
OdhA/OdhB	1.0:2.4		1:2	<i>E. coli</i> (ref 18)
SucA/SucB		1.0:2.7	1:2	<i>E. coli</i> (ref 18)
PdhA/PdhB/PdhC	0.6:1.0:1.0	1.0:1.3:1.0	1:1:1	Gram-positives (ref 19)
RplJ/RpIL	1.0:4.0	1.0:4.0	1:4	<i>E. coli</i> (refs 20
RpsB/RpsF	2.4:1.0	1.2:1.0	1:1	and 21)

^a Stoichiometric composition of known protein complexes was determined using the absolute quantification approach presented in this study and then compared to previously published data (column “literature”). Literature values were extracted from the references indicated and correspond to the organisms that have been listed.