

Table 3. Statistics for the crystal structure of the Fab2- Δ C209 P4-P6 complex

Data collection*	
Space group	C2
$a, b, c, \text{ \AA}$	133.09, 53.23, 160.56
$\alpha, \beta, \gamma, ^\circ$	90, 108.4, 90
Resolution [†] , \AA	50- 1.95 (2.0-1.95)
R_{merge}	0.088(0.48)
$I/\sigma I$	16.7 (1.6)
Completeness, %	98.4 (95.5)
Redundancy	5.2 (2.7)
Refinement*	
No. reflections	77127
$R_{\text{work}}/ R_{\text{free}}$	0.195 / 0.226
No. atoms	
Protein	3276
RNA	3404
Mg ions	4
Water	533
rmsd bond length, \AA	0.007
rmsd bond angles, $^\circ$	1.33

*Three crystals were used for data collection.

†Data in parentheses correspond to two last resolution shells.