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Supporting information for article:

Structure of the *Bacillus anthracis* dTDP-L-rhamnose biosynthetic enzyme dTDP-4-dehydrorhamnose reductase (RfbD)

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Supporting Information

The RfbD protein from *B. anthracis* was purified as described in Materials and Methods. The theoretical molecular weight of the RfbD protein is 32.4 kDa and the calculated molecular weight of RfbD from size-exclusion chromatography analysis (with the polyhistidine tag present) was 78.9 kDa, which corresponds to a dimer or trimer.

Supplementary Figure S1. SEC elution profile of RfbD protein.

