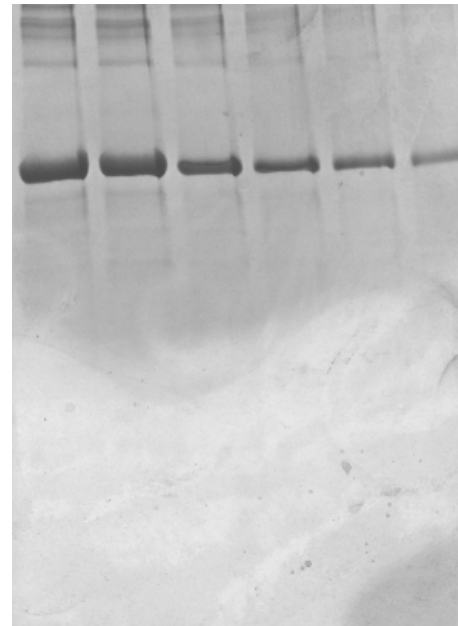
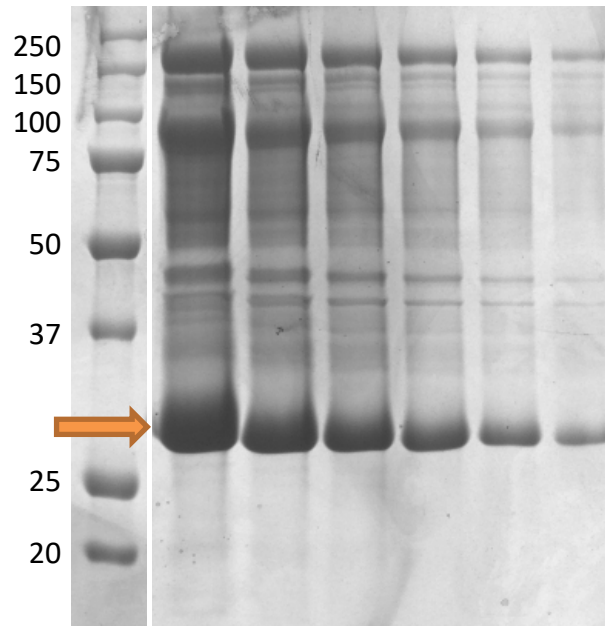


Marker	<i>Aspergillus niger</i> AxeA					
Load (μL)	10	5	3	2	1	0.5
Conc (μg)	Over	Over	Over	Over	1.41	0.72

BSA (μg)					
1.50	1.20	1.00	0.75	0.50	0.25



Marker	<i>Rasamsonia emersonii</i> Axe1	<i>A. niger</i> ANIp7 broth (negative control)
Load (μL)	5	5
Conc (μg)	3.0	-

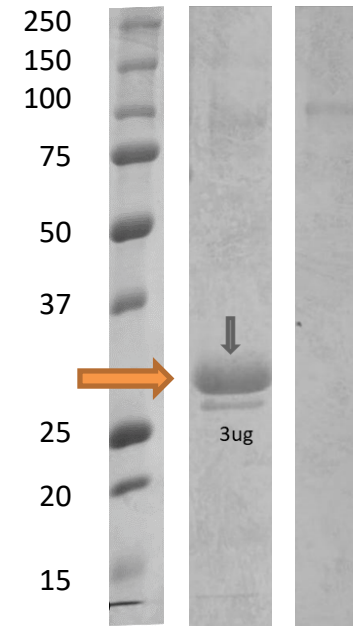


Figure S2. Recombinant protein production of the proteins used in this study. Orange arrows indicate target proteins (page 1 of 4).

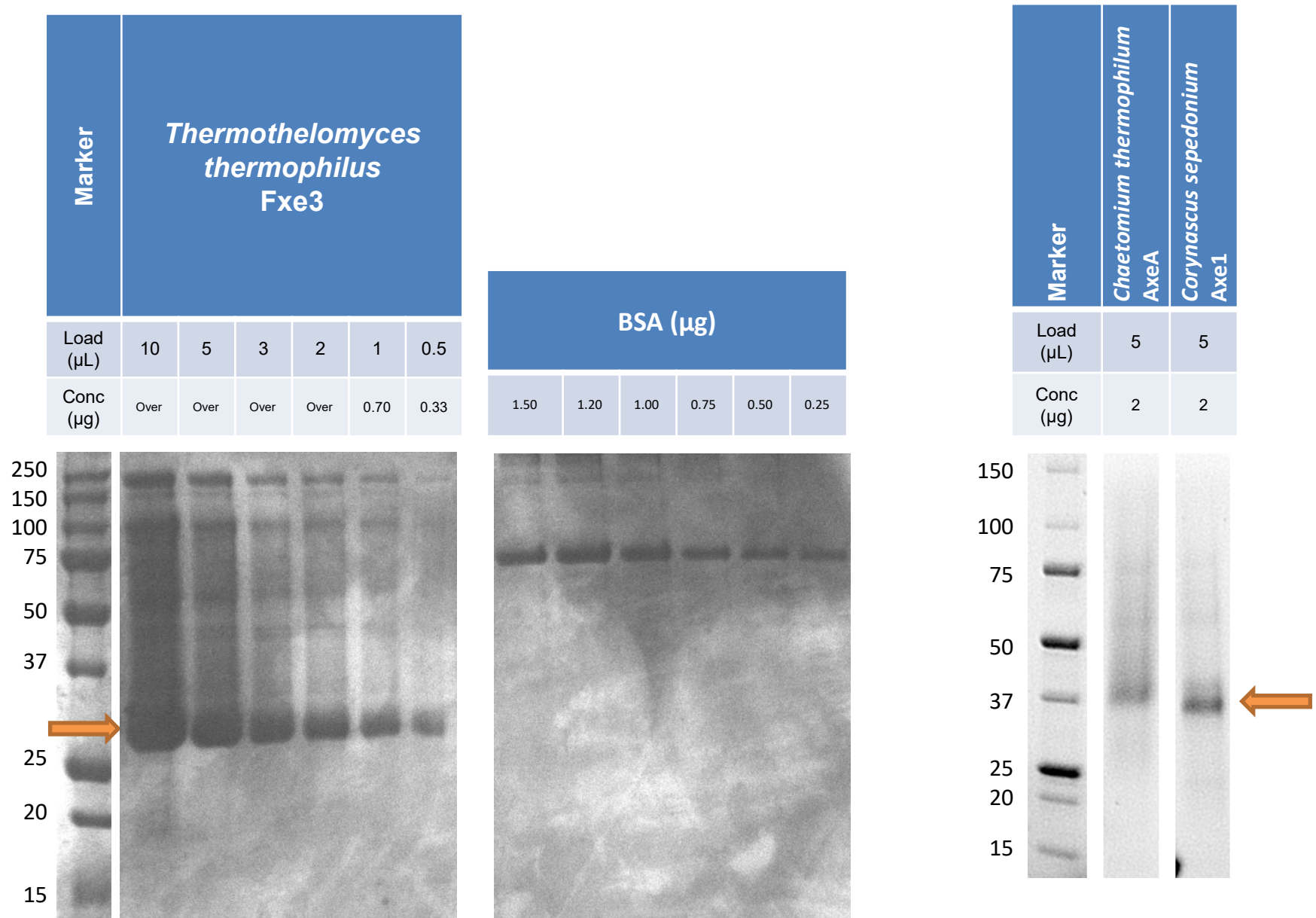


Figure S2. Recombinant protein production of the proteins used in this study. Orange arrows indicate target proteins (page 2 of 4).

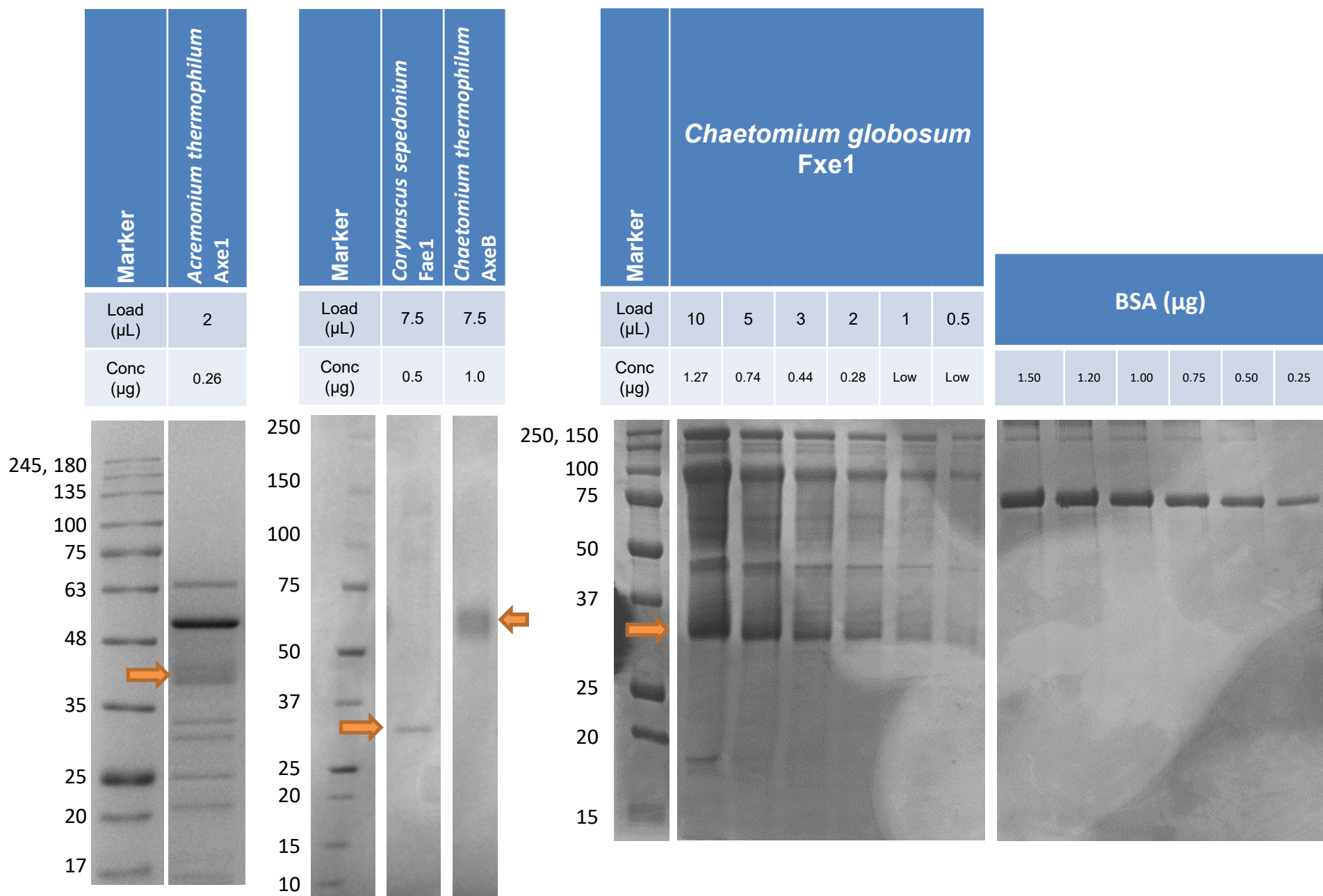


Figure S2. Recombinant protein production of the proteins used in this study. Orange arrows indicate target proteins (page 3 of 4).

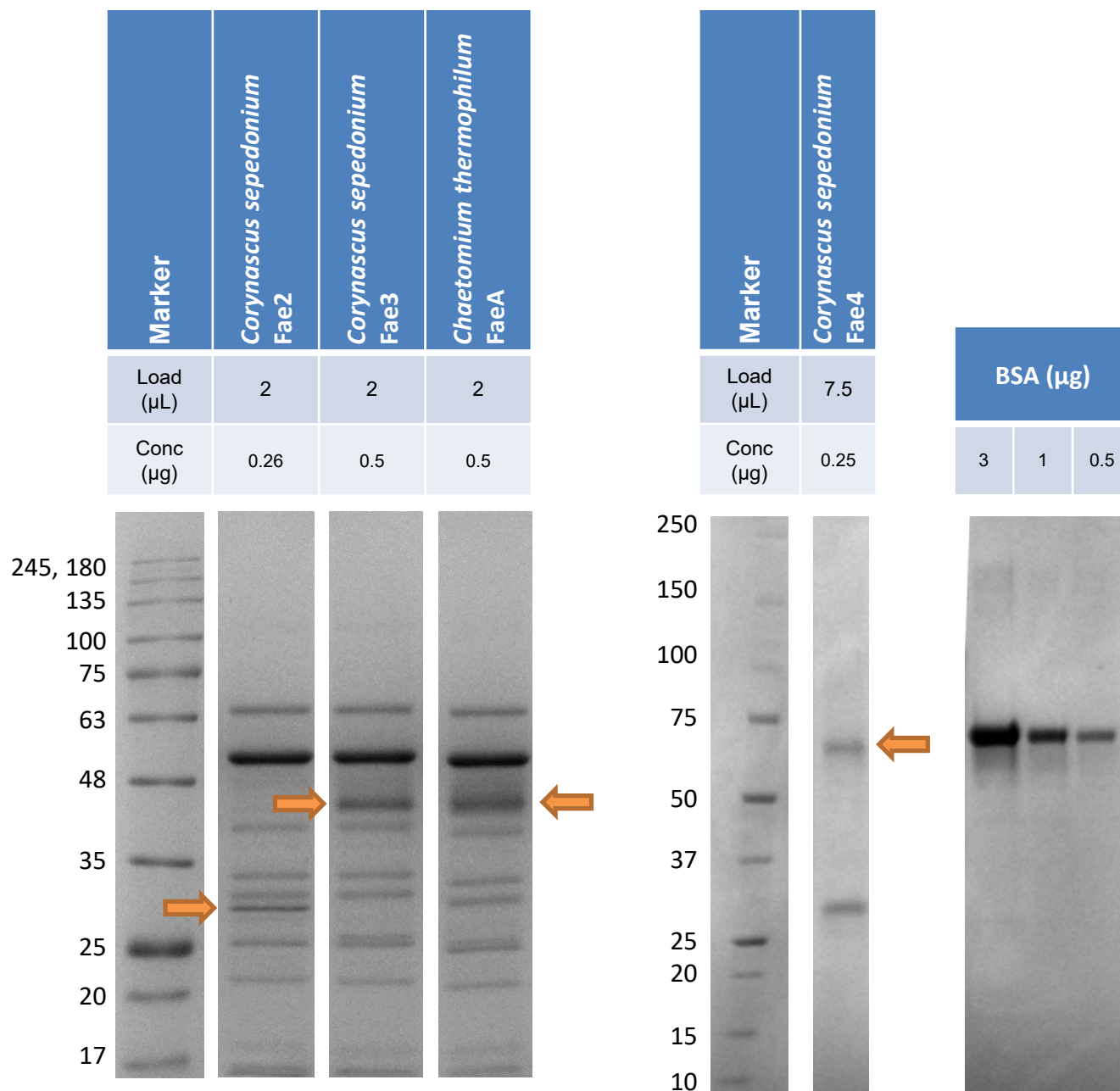


Figure S2. Recombinant protein production of the proteins used in this study. Orange arrows indicate target proteins (page 4 of 4).