**Figure 3—source data 3– Degradation of FITC-casein (18 µM) by the purified A–P pool in the presence of ATP or ATPγS**

Values are mean FITC-casein degradation rates from three technical replicates ± 1 SD.

|  |  |
| --- | --- |
| **Nucleotide** | **A–P rate**  **(substrate min-1 ClpA6-1)** |
| 4 mM ATP | 2.03 ± 0.30 |
| 4 mM ATPγS | 0.27 ± 0.06 |