The diagram on the left shows the relative activity of PfM18AAP across different pH values. The pH range is from 5 to 10, with activity expressed as a percentage. The activity peaks at around pH 8 and 9.

The diagram on the right illustrates the relative activity of PfM18AAP with respect to temperature, measured in degrees Celsius. The temperature range is from 20 to 40°C, and the activity is again represented as a percentage. The activity increases with increasing temperature, reaching a peak at around 35°C.