It takes an action a in a situation s under the probability

$$\mathrm{P}(s \mid a) = \frac{\exp(\mathrm{Q}(s, a)/T)}{\sum_{b \in \mathrm{A}(s)} \exp(\mathrm{Q}(s, b)/T)}$$

where $T\,(0 < T)$ is the exploration rate and $\mathrm{A}(s)$ is the action set.