

`\noexpand` $\langle token \rangle$

This command tells T_EX to suppress expansion of $\langle token \rangle$ if $\langle token \rangle$ is a control sequence that can be expanded. If $\langle token \rangle$ can't be expanded, e.g., it's a letter, T_EX acts as though the `\noexpand` wasn't there and processes $\langle token \rangle$ normally. In other words the expansion of '`\noexpand` $\langle token \rangle$ ' is simply $\langle token \rangle$ no matter what $\langle token \rangle$ happens to be.

Example:

```
\def\bunny{rabbit}
\edef\magic{Pull the \noexpand\bunny\ out of the hat! }
% Without \noexpand, \bunny would always be replaced
% by 'rabbit'
\let\oldbunny=\bunny \def\bunny{lagomorph} \magic
\let\bunny=\oldbunny \magic
```

produces:

Pull the lagomorph out of the hat! Pull the rabbit out of the hat!