Animate

- Usage
- Props
- Available Animation Types
  - appear
    - Options
  - loading
  - slide-in
    - Options

This component is deprecated. Write your own CSS animations instead, preferably using the motion tokens available in `@wordpress/theme`.

Simple interface to introduce animations to components.

Usage

```
import { Animate, Notice } from '@wordpress/components';

const MyAnimatedNotice = () => (
    <Animate type="slide-in" options={ { origin: 'top' } }>
        { ( { className } ) => (
            <Notice className={ className } status="success">
                <p>Animation finished.</p>
            </Notice>
        ) }
    </Animate>
);
```

Props

Name	Type	Default	Description
`type`	`string`	`undefined`	Type of the animation to use.
`options`	`object`	`{}`	Options of the chosen animation.
`children`	`function`	`undefined`	A callback receiving a list of props (`className`) to apply to the DOM element to animate.

Available Animation Types

appear

This animation is meant for popover/modal content, such as menus appearing. It shows the height and width of the animated element scaling from 0 to full size, from its point of origin.

Options

Name	Type	Default	Description
`origin`	`string`	`top center`	Point of origin (`top` , `bottom` , `middle right` , `left` , `center`).

loading

This animation is meant to be used to indicate that activity is happening in the background. It is an infinitely-looping fade from 50% to full opacity. This animation has no options, and should be removed as soon as its relevant operation is completed.

slide-in

This animation is meant for sidebars and sliding menus. It shows the height and width of the animated element moving from a hidden position to its normal one.

Options

Name	Type	Default	Description
`origin`	`string`	`left`	Point of origin (`left`).

□□□ #2
□ □□□ □□□ 2026-10-31 18:12:09 UTC
□ □□□ □□□ 2026-10-31 18:12:11 UTC