A function was given both the `ffi_const` and `ffi_pure` attributes.

Erroneous code example:

```
#![feature(ffi_const, ffi_pure)]

extern "C" {
    #[ffi_const]
    #[ffi_pure] // error: `#[ffi_const]` function cannot be `#[ffi_pure]`
    pub fn square(num: i32) -> i32;
}
```

As `ffi_const` provides stronger guarantees than `ffi_pure`, remove the `ffi_pure` attribute:

```
#![feature(ffi_const)]

extern "C" {
    #[ffi_const]
    pub fn square(num: i32) -> i32;
}
```

You can get more information about `const` and `pure` in the [GCC documentation on Common Function Attributes](#). The unstable Rust Book has more information about `ffi_const` and `ffi_pure`.