

The `ffi_pure` attribute was used on a non-foreign function.

Erroneous code example:

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

```
#[ffi_pure] // error!  
pub fn foo() {}  
# fn main() {}
```

The `ffi_pure` attribute can only be used on foreign functions which do not have side effects or infinite loops:

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

```
extern "C" {  
    #[ffi_pure] // ok!  
    pub fn strlen(s: *const i8) -> isize;  
}  
# fn main() {}
```

You can find more information about it in the unstable Rust Book.