Depending on the target, MutekH requires different toolchains.

Default toolchains

SoCLib

For SoCLib targets, the MutekH build system uses the ?SoCLib default cross-compilers.

That means it will use:

- `mipsel-unknown-elf`
- `powerpc-unknown-elf`
- `arm-unknown-elf`

x86

For x86, MutekH assumes you are using a x86-elf host and uses your current compiler

Emu

For emu targets, MutekH uses you current compiler, except if you are on a Darwin host, in which case it uses a `i686-unknown-elf` toolchain in order to use ELF files.

Use your own toolchain

You may use your own toolchains.

One-shot use

You may specify the following variables:

`CPUTOOLS`
: common prefix of compiler tools, usually something like `mipsel-unknown-elf-` (the last `-` is important)

`CPUCFLAGS`
: options for your C compiler, if you have a libc-aware compiler, you may specify `CPUCFLAGS+=-nostdinc`

`CPULDFLAGS`
: options for your linker, if you have a libc-aware compiler, you may specify `CPULDFLAGS+=-nostdlib`