

**NAME**

MooseX::Has::Sugar::Minimal – Less Sugary Syntax for moose ‘has’ fields

**VERSION**

version 0.05055616

**SYNOPSIS**

This is a legacy variant of Sugar which only exports `ro` and `rw` functions, the way MooseX::Has::Sugar used to with `:is`:

```
use MooseX::Types::Moose qw( Str );
use MooseX::Has::Sugar::Minimal;

has foo => (
    isa => Str,
    is => ro,
    required => 1,
);
has bar => (
    isa => Str,
    is => rw,
    lazy_build => 1,
);
```

All functions are exported by The Sub::Exporter Module.

**EXPORT GROUPS****:default**

Exports “`:is`”

**:is**

Exports “`bare`”, “`ro`”, “`rw`”

**EXPORTED FUNCTIONS****bare**

returns ( ‘bare’ )

**ro**

returns ( ‘ro’ )

**rw**

returns ( ‘rw’ )

**CONFLICTS****MooseX::Has::Sugar****MooseX::Has::Sugar::Saccharin**

This module is not intended to be used in conjunction with `::Sugar` or `::Sugar::Saccharin`.

We all export “`ro`” and “`rw`” in different ways.

If you do however want to use them in conjunction, specific imports must be done on MooseX::Has::Sugar’s side to stop it exporting different `ro/rw`. Any of the below should be fine.

```
use MooseX::Has::Sugar::Minimal;
use MooseX::Has::Sugar qw( :attrs );

has foo => ( is => rw , lazy_build );

use MooseX::Has::Sugar::Minimal;
use MooseX::Has::Sugar qw( lazy_build );

has foo => ( is => rw , lazy_build );
```



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