

Plugin Meta Tag

Introduced in [Tiki17](#)

Use this [wiki plugin](#) to be able to insert one or more custom meta tags in the HTML `head` of the page where the plugin is present. Useful when you want to provide custom meta tags per page, e.g. for sharing with specific image on [Social Networks](#). As the body (data) of the plugin is taken as raw html it always requires [plugin approval](#) by trusted site Admin/Editor on each edit.

Parameters

Add custom meta tags to the HTML head section of the page where the plugin is used.

Introduced in [Tiki 17](#).

[Go to the source code](#)

Preferences required: `wikiplugin_metatag`

Parameters	Accepted Values	Description	Default	Since
(body of plugin)		Meta tags attributes for the HTML head where each meta goes on one line and name of the meta tag and the content is separated by a pipe (<code> </code>) character. Or just copy paste the raw HTML tags here.		
<code>content</code>	url	Content attribute of the meta tag		17.0
<code>name</code>	text	Name attribute of the meta tag		17.0

Examples

Short syntax example:

```
{metatag content="http://example.org/foo.jpg" name="twitter:image"}
```

Block syntax example:

```
{METATAG()} <meta content="http://example.org/foo.jpg" name="twitter:image"> <meta content="http://example.org/foo.jpg" property="og:image"> {METATAG}
```

Limitations

1. It only adds the tag(s) to the `head`, it does not replace them, so if the same meta name tag is added, it will be twice there and first one takes the precedence
2. It will not replace the admin settings. If a meta tag "description" is define at "tiki-admin.php?page=metatags" it will be used (at the beginning of the `head`) and a second meta tag "description" using this time the content from the plugin Meta Tag will be added. (tested on Tiki24)
3. The plugin content must be approved, so it cannot be used for dynamic variables (unless all variants are approved)

Related pages

- [Meta Elements](#)

- [PluginHTML](#)

Aliases

[Meta Plugin](#) | [Plugin Meta](#) | [PluginMeta](#) | [PluginMetaTags](#)
