

✦ At-rules ✦

CSS 2.1		IE 6	IE 7	IE 8	CSS 3		IE 6	IE 7	IE 8
@charset		Yes	Yes	Yes	@fontface		Yes	Yes	Yes
@import		Yes	Yes	Yes	@namespace		No	No	No
@media		Yes	Yes	Yes					
@page		Partial	Partial	Yes					

✦ Element Selectors ✦

CSS 2.1		IE 6	IE 7	IE 8	CSS 3		IE 6	IE 7	IE 8
.value { sRules }	Class	Partial	Yes	Yes	ns E { sRules }	Namespaced	No	No	No
#value { sRules }	ID	Yes	Yes	Yes					
E { sRules }	Type	Yes	Yes	Yes					
* { sRules }	Universal	No	Yes	Yes					

✦ Attribute Selectors ✦

CSS 2.1		IE 6	IE 7	IE 8	CSS 3		IE 6	IE 7	IE 8
[att=val] {sRules}	Equality [=]	No	Yes	Yes	[ns attr] {sRules}	Namespaced	No	Yes	Yes
[att] {sRules}	Existence []	No	Yes	Yes	[att^=val] {sRules}	Prefix [^=]	No	Yes	Yes
[att =val] {sRules}	Hyphen [=]	No	Yes	Yes	[att*=val] {sRules}	Substring [*=]	No	Yes	Yes
[att~=val] {sRules}	Whitespace [~=]	No	Yes	Yes	[att\$=val] {sRules}	Suffix [\$=]	No	Yes	Yes

✦ Combinators ✦

CSS 2.1		IE 6	IE 7	IE 8	CSS 3		IE 6	IE 7	IE 8
E + F {sRules}	Adjacent Sibling (+)	No	Yes	Yes	E ~ F { sRules }	General Sibling (~)	No	Yes	Yes
E > F {sRules}	Child (>)	No	Yes	Yes					
E F {sRules}	Descendant	Yes	Yes	Yes					

✦ Pseudo-classes ✦

CSS 2.1		IE 6	IE 7	IE 8	CSS 3		IE 6	IE 7	IE 8
:active {sRules}	:active	No	Partial	Yes	:root {sRules}	:root	No	No	No
:first-child {sRules}	:first-child	No	Yes	Yes	:nth-child() {sRules}	:nth-child()	No	No	No
:focus {sRules}	:focus	No	No	Yes	:nth-last-child() {sRules}	:nth-last-child()	No	No	No
:hover {sRules}	:hover	Partial	Yes	Yes	:nth-of-type() {sRules}	:nth-of-type()	No	No	No
:lang(C) {sRules}	:lang()	No	No	Yes	:nth-last-of-type() {sRules}	:nth-last-of-type()	No	No	No
:link {sRules}	:link	Yes	Yes	Yes	:last-child {sRules}	:last-child	No	No	No
:visited {sRules}	:visited	Yes	Yes	Yes	:first-of-type {sRules}	:first-of-type	No	No	No
@page :first {sRules}	@page :first	No	No	Yes	:last-of-type {sRules}	:last-of-type	No	No	No
@page :left {sRules}	@page :left	No	No	Yes	:only-child {sRules}	:only-child	No	No	No
@page :right {sRules}	@page :right	No	No	Yes	:only-of-type {sRules}	:only-of-type	No	No	No
					:empty {sRules}	:empty	No	No	No
					:target {sRules}	:target	No	No	No
					:not(X) {sRules}	:not()	No	No	No
					:enabled {sRules}	:enabled	No	No	No
					:disabled {sRules}	:disabled	No	No	No
					:checked {sRules}	:checked	No	No	No
					:indeterminate {sRules}	:indeterminate	No	No	No
					:default {sRules}	:default	No	No	No
					:valid {sRules}	:valid	No	No	No
					:invalid {sRules}	:invalid	No	No	No
					:in-range {sRules}	:in-range	No	No	No
					:out-of-range {sRules}	:out-of-range	No	No	No
					:required {sRules}	:required	No	No	No
					:optional {sRules}	:optional	No	No	No
					:read-only {sRules}	:read-only	No	No	No
					:read-write {sRules}	:read-write	No	No	No