

# HI\_GetBrowserForeColor

## %HI\_SetBrowserForeColor, %HI\_GetBrowserForeColor functions

### Function

The function **%HI\_SetBrowserForeColor** sets the text color of the display of [Browser](#) type ([Control function](#)).

The function **%HI\_GetBrowserForeColor** gets the text color of the display of [Browser](#) type.

### Declaration

```
%HI_SetBrowserForeColor(  
    INT in refId,  
    INT in row,  
    INT in col,  
    INT in RGB  
)  
  
INT %HI_GetBrowserForeColor(  
    INT in refId,  
    INT in row,  
    INT in col  
)
```

### Parameters

<b>refId</b>	Reference to graphic object ( <a href="#">reference variable</a> ).
<b>row</b>	Item row.
<b>col</b>	Item column.
<b>RGB</b>	RGB index of color.

### Note

To get the RGB index of a color use the function [%MakeRGB](#).

The value of the parameter *row* (*col*) can be also 0. So there is set (detected) the color for defined row (column). If both *row* = 0 and *col* = 0, then the color is set (detected) for the whole display.

### Example

```
; setting the text color for the whole display  
%HI_SetBrowserForeColor(_browser, 0, 0, _RGB)  
  
; setting the text color for the column nr. 3  
%HI_SetBrowserForeColor(_browser, 0, 3, _RGB)  
  
; setting the text color for the item [2,3]  
%HI_SetBrowserForeColor(_browser, 2, 3, _RGB)
```



#### Related pages:

[Graphic object manipulation functions](#)  
[Function arguments - types](#)