
Subject: Re: Color table

Posted by [WRC2008](#) on Fri, 25 Jan 2008 08:54:22 GMT

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```
> PRO testcolor
>
> Device, Decomposed=0, Get_Decomposed=theState
> CTLoad, 1, NCOLORS=127, CLIP=[10, 245]
> CTLoad, 3, NCOLORS=127, BOTTOM=127, CLIP=[10, 245]
> white = FSC_Color('white', 254) ; Background
> black = FSC_Color('black', 255) ; Foreground
> Erase, COLOR=white
> pos = [0.1, 0.1, 0.9, 0.9]
> TVImage, Bytscl(dist(200), top=253), POSITION=pos
> Plot, [0,200], /NODATA, POSITION=pos, /NOERASE, COLOR=black
>
> void = TVREAD(/PNG, Filename='testcolor')
> Device, Decomposed=theState
>
> END
```

it seems this is never going to work. I tried this program, after getting the fsc_color function from your website, and now he tells me the following:

Compiled module: FSC_COLOR.

% Attempt to call undefined procedure/function: 'FSC_COLOR'.

How is this possible? I got the module like I already got many modules from your website, and all worked beforehand...except this one...
