

Re: How can I remove leading zeros?

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Source:

<http://www.tech-archive.net/Archive/Excel/microsoft.public.excel.programming/2007-09/msg03587.html>

- *From:* "Gary Keramidas" <GKeramidasATmsn.com>
 - *Date:* Wed, 26 Sep 2007 18:16:42 -0400
-

chip:

if i have this in a cell 000AAA, your code blanks the cell

if i substitute "" for vbnullchar, it works,

--

Gary

"Chip Pearson" <chip@xxxxxxxxxxxx> wrote in message
<news:F0A66B6D-6477-4B19-B2A3-B4A1DADB5905@xxxxxxxxxxxxxxxxxxxx>

In Excel 2000 and later, use Replace. E.g.,

```
Sub AAA()  
Dim S As String  
S = Range("B2").Text  
S = Replace(S, "0", vbNullChar)  
Range("B2").Value = S  
End Sub
```

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Cordially,
Chip Pearson
Microsoft MVP – Excel
Pearson Software Consulting
www.cpearson.com
(email on the web site)

"AccessHelp" <AccessHelp@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message

Re: How can I remove leading zeros?

news:C39958F9-228E-449B-AB1A-506249EEB396@xxxxxxxxxxxxxxxxxxxx

Hi Gary,

Thanks for the formula. Unfortunately, the formula is for Visual Basic in Excel, not for the Excel itself. I don't think Visual Basic has a formula for "Substitute". I am sorry I should have indicated in my message that it is for Visual Basic.

Thanks again.

"Gary Keramidas" wrote:

try this if the cell in B2 had your example

=SUBSTITUTE(B2,"0","")

--

Gary

"AccessHelp"

<AccessHelp@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message

news:00BEEC86-53BF-4252-85F9-52274CC9C119@xxxxxxxxxxxxxxxxxxxx

Hello,

I have a field with values "AAAA", "0AAA", "00AA", and "000A". I want to remove leading zeros on the ones with leading zeros. For example, "0AAA" will turn into "AAA".

Can someone help me with the formula? I have tried using "Val" and "Str", and they don't seem to work.

Thanks.

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