

CÓDIGO DE LA MACRO

del quitamanchas del Dr. Macro

```
Sub LimpiezaDrMacro()  
' 106 casos para limpiar BIEN un texto 1.0 03/04/2017  
' Diseñada por @ElDrMacro para @calamoycran  
' Aciertos, errores y sugerencias, por favor, diríjanse a Eldrmacro@gmail.com  
' LimpiezaDrMacro Macro  
    Selection.Find.ClearFormatting  
    Selection.Find.Replacement.ClearFormatting  
        With Selection.Find  
            .Text = " {2,}"  
            .Replacement.Text = " "  
            .Forward = True  
            .Wrap = wdFindContinue  
            .MatchWildcards = True  
        End With  
    Selection.Find.Execute Replace:=wdReplaceAll  
    With Selection.Find  
        .Text = "^013{4,}"  
        .Replacement.Text = "^p"  
        .Forward = True  
        .Wrap = wdFindContinue  
        .MatchWildcards = True  
    End With  
    Selection.Find.Execute Replace:=wdReplaceAll  
    With Selection.Find  
        .Text = "..."  
        .Replacement.Text = "..."  
        .Forward = True  
        .Wrap = wdFindContinue  
    End With  
    Selection.Find.Execute Replace:=wdReplaceAll  
    With Selection.Find  
        .Text = "([;|""'\[{\<]@)("  
        .Replacement.Text = "\1"  
        .Forward = True  
        .Wrap = wdFindContinue  
        .MatchWildcards = True  
    End With  
    Selection.Find.Execute Replace:=wdReplaceAll  
    With Selection.Find  
        .Text = "([.,:|?|!|""'\|}]>)"  
        .Replacement.Text = "\2"  
        .Forward = True  
        .Wrap = wdFindContinue  
        .MatchWildcards = True  
    End With
```

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```
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "([\%€$£¥])"
.Replacement.Text = "^s\2"
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
```

```
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "([0-9])([\%€$£¥])"
.Replacement.Text = "\1^s\2"
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
```

```
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "([0-9])(x)([0-9])"
.Replacement.Text = "\1^s×^s\5"
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
```

```
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "([0-9])(x)([0-9])"
.Replacement.Text = "\1^s×^s\3"
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
```

```
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "([0-9])([ °]@)([FC])"
.Replacement.Text = "\1^s°\3"
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
```

```
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "([0-9])([FC])"
.Replacement.Text = "\1^s°\2"
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
```

```
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
```



```

.Text = "CO2"
.Replacement.Text = "CO" & ChrW(8322)
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "H2O"
.Replacement.Text = "H" & ChrW(8322) & ChrW(79)
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "<(ést)([aeos]@>)"
.Replacement.Text = "est\2"
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "<(Ést)([aeos]@>)"
.Replacement.Text = "Est\2"
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "<(és)([aeos]@>)"
.Replacement.Text = "es\2"
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "<(És)([aeos]@>)"
.Replacement.Text = "Es\2"
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "<(aqué)([aeos]@>)"
.Replacement.Text = "aque\2"

```



```
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "<(Aqué)([laeos]@>)"
.Replacement.Text = "Aque\2"
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = True
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "^p^t"
.Replacement.Text = "^p"
.Forward = True
.Wrap = wdFindContinue
.MatchWildcards = False
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "^p "
.Replacement.Text = "^p"
.Forward = True
.Wrap = wdFindContinue
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "í"
.Replacement.Text = "i"
.Forward = True
.Wrap = wdFindContinue
.MatchWholeWord = True
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "sólo"
.Replacement.Text = "solo"
.Forward = True
.Wrap = wdFindContinue
.MatchWholeWord = True
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
.Text = "Sión"
.Replacement.Text = "Sion"
.Forward = True
.Wrap = wdFindContinue
.MatchWholeWord = True
```



```
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
    .Text = "prión"
    .Replacement.Text = "prion"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWholeWord = True
```

```
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
    .Text = "frió"
    .Replacement.Text = "frio"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWholeWord = True
```

```
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
    .Text = "friáis"
    .Replacement.Text = "friaís"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWholeWord = True
```

```
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
    .Text = "lié"
    .Replacement.Text = "lie"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWholeWord = True
```

```
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
    .Text = "liáis"
    .Replacement.Text = "liaís"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWholeWord = True
```

```
End With
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
    .Text = "crió"
    .Replacement.Text = "crio"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWholeWord = True
```

```
End With
Selection.Find.Execute Replace:=wdReplaceAll
```



```
With Selection.Find
    .Text = "huí"
    .Replacement.Text = "hui"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWholeWord = True
End With
Selection.Find.Execute Replace:=wdReplaceAll
```

```
With Selection.Find
    .Text = "huís"
    .Replacement.Text = "huis"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWholeWord = True
```

```
End With
Selection.Find.Execute Replace:=wdReplaceAll
```

```
With Selection.Find
    .Text = "dió"
    .Replacement.Text = "dio"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWholeWord = True
```

```
End With
Selection.Find.Execute Replace:=wdReplaceAll
```

```
With Selection.Find
    .Text = "vió"
    .Replacement.Text = "vio"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWholeWord = True
```

```
End With
Selection.Find.Execute Replace:=wdReplaceAll
```

```
With Selection.Find
    .Text = "fué"
    .Replacement.Text = "fue"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWholeWord = True
```

```
End With
Selection.Find.Execute Replace:=wdReplaceAll
```

```
With Selection.Find
    .Text = "crió"
    .Replacement.Text = "crio"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWholeWord = True
```

```
End With
Selection.Find.Execute Replace:=wdReplaceAll
```

```
With Selection.Find
    .Text = "lió"
```



```
.Replacement.Text = "lio"  
.Forward = True  
.Wrap = wdFindContinue  
.MatchWholeWord = True  
End With  
Selection.Find.Execute Replace:=wdReplaceAll  
With Selection.Find  
.Text = "estáte"  
.Replacement.Text = "estate"  
.Forward = True  
.Wrap = wdFindContinue  
.MatchWholeWord = True  
End With  
Selection.Find.Execute Replace:=wdReplaceAll  
With Selection.Find  
.Text = "fé"  
.Replacement.Text = "fe"  
.Forward = True  
.Wrap = wdFindContinue  
.MatchWholeWord = True  
End With  
Selection.Find.Execute Replace:=wdReplaceAll  
With Selection.Find  
.Text = "guión"  
.Replacement.Text = "guion"  
.Forward = True  
.Wrap = wdFindContinue  
.MatchWholeWord = True  
End With  
Selection.Find.Execute Replace:=wdReplaceAll  
With Selection.Find  
.Text = "truhán"  
.Replacement.Text = "truhan"  
.Forward = True  
.Wrap = wdFindContinue  
End With  
Selection.Find.Execute Replace:=wdReplaceAll  
With Selection.Find  
.Text = "ión"  
.Replacement.Text = "ion"  
.Forward = True  
.Wrap = wdFindContinue  
.MatchWholeWord = True  
End With  
Selection.Find.Execute Replace:=wdReplaceAll  
With Selection.Find  
.Text = "Km"  
.Replacement.Text = "km"  
.Forward = True  
.Wrap = wdFindContinue
```



```

        .MatchWholeWord = True
    End With
    Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
    .Text = "([0-9])( ó )([0-9])"
    .Replacement.Text = "\1 o \3"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWildcards = True
End With
    Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
    .Text = "([0-9])( [oó] )([8])"
    .Replacement.Text = "\1 u \3"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWildcards = True
End With
    Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
    .Text = "[Mm]2"
    .Replacement.Text = "m²"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWildcards = True
End With
    Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
    .Text = "[mM]3"
    .Replacement.Text = "m³"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWildcards = True
End With
    Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
    .Text = "(M)([²³])"
    .Replacement.Text = "m\2"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWildcards = True
End With
    Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
    .Text = "([\?!])(.)"
    .Replacement.Text = "\1"
    .Forward = True
    .Wrap = wdFindContinue
    .MatchWildcards = True
End With

```



```
Selection.Find.Execute Replace:=wdReplaceAll
With Selection.Find
    .Text = "etc..."
    .Replacement.Text = "etc."
    .Forward = True
    .Wrap = wdFindContinue
End With
Selection.Find.Execute Replace:=wdReplaceAll
End Sub
```



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