

VBA Macro to Get Unique Values from Range

Microsoft Visual Basic for Applications - Excel Unique Values.xlsm - [Module1 (Code)]

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Ln 7, Col 26

Project - VBAProject

- Sheet5 (UNIQUE)
- Sheet6 (VBA Macro)
- ThisWorkbook
- Modules
 - Module1
- VBAProject (FUNCRES.XLAM)

Properties - Module1

Module1 Module

Alphabetic Categorized

(Name) Module1

(General) GetUniqueValues

Option Explicit

```
Sub GetUniqueValues()  
Dim lastrow As Long  
lastrow = Cells(Rows.Count, "B").End(xlUp).Row  
  
ActiveSheet.Range("B5:B" & lastrow).AdvancedFilter _  
Action:=xlFilterCopy, _  
CopyToRange:=ActiveSheet.Range("E5"), _  
Unique:=True  
  
End Sub
```

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