How to read cell color in VB.NET with ByteScout Spreadsheet SDK

The tutorial below will demonstrate how to read cell color in VB.NET

These source code samples are listed and grouped by their programming language and functions they use. Want to read cell color in your VB.NET app? ByteScout Spreadsheet SDK is designed for it. ByteScout Spreadsheet SDK is the SDK component for writing, reading, modifying and calculating Excel and CSV spreadsheets. Can calculate and reculculate formulas with Excel installed. You may import or export data to and from CSV, XML, JSON. Supports export to databases, arrays, streams.

This code snippet below for ByteScout Spreadsheet SDK works best when you need to quickly read cell color in your VB.NET application. In order to implement the functionality, you should copy and paste this code for VB.NET below into your code editor with your app, compile and run your application. You can use these VB.NET sample examples in one or many applications.

ByteScout Spreadsheet SDK free trial version is available on our website. VB.NET and other programming languages are supported.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

Module1.vb

```vbnet
Imports Bytescout.Spreadsheet

Module Module1

    Sub Main()
        ' Open existing XLS document
        Dim spreadSheet As New Spreadsheet()
spreadSheet.LoadFromFile("input.xls")

        ' Take existing worksheet
        Dim sheet As Worksheet = spreadSheet.Worksheet(0)

        ' Take cell
        Dim cell As Cell = sheet.Cell(0, 0)

        ' Print back color of fill patter
        Console.WriteLine(cell.FillPatternBackColor.ToString())

        ' Print fore color of fill pattern
        Console.WriteLine(cell.FillPatternForeColor.ToString())

        ' Close spreadsheet
        spreadSheet.Close()

        Console.ReadKey()
    End Sub

End Module
```

VIDEO

https://www.youtube.com/watch?v=nm_7I0PN1TY

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