How to read cell color with spreadsheet sdk in C# with ByteScout Barcode Suite

Learn to read cell color with spreadsheet sdk in C#

These source code samples are assembled by their programming language and functions they apply. Want to read cell color with spreadsheet sdk in your C# app? ByteScout Barcode Suite is designed for it. ByteScout Barcode Suite is the set that includes three different SDK products to generate barcodes, read barcodes and read and write spreadsheets: Barcode SDK, Barcode Reader SDK and Spreadsheet SDK.

Want to quickly learn? This fast application programming interfaces of ByteScout Barcode Suite for C# plus the guidelines and the code below will help you quickly learn how to read cell color with spreadsheet sdk. Follow the instructions from scratch to work and copy the C# code. Want to see how it works with your data then code testing will allow the function to be tested and work properly.

If you want to try other source code samples then the free trial version of ByteScout Barcode Suite is available for download from our website. Just try other source code samples for C#.

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Source Code Files:

Program.cs

```csharp
using System;
using System.Collections.Generic;
using System.Text;

using Bytescout.Spreadsheet;

namespace GetCellColor
{
    class Program
    {
        static void Main(string[] args)
        {
            // Open existing XLS document
            Spreadsheet spreadSheet = new Spreadsheet();
            spreadSheet.LoadFromFile("input.xls");

            // Take existing worksheet
            Worksheet sheet = spreadSheet.Worksheet(0);

            // Take cell
            Cell 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();
        }
    }
}
```

VIDEO

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