## How to import from list with spreadsheet sdk in C# and ByteScout Barcode Suite

Learn to import from list with spreadsheet sdk in C#

The documentation is designed for a specific purpose to help you to apply the features on your side. ByteScout Barcode Suite can import from list with spreadsheet sdk. It can be applied from C#. 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 import from list with spreadsheet sdk. This C# sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! Enjoy writing a code with ready-to-use sample C# codes.

You can download free trial version of ByteScout Barcode Suite from our website to see and try many others source code samples for C#.

FOR MORE INFORMATION AND FREE TRIAL:

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Read more about ByteScout Barcode Suite

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## Source Code Files:

```
using System.Collections;
using System.Diagnostics;
using System.IO;
namespace Bytescout.Spreadsheet.Demo.Csharp.ImportFromList
    class Program
    {
        static void Main(string[] args)
        {
            const string fileName = "CSharpImportFromList.xls";
            // Create a new spreadsheet
            Spreadsheet spreadsheet = new Spreadsheet();
            IList planets = GetList();
            spreadsheet.ImportFromList(planets);
            // Save the spreadsheet
            if (File.Exists(fileName)) File.Delete(fileName);
            spreadsheet.SaveAs(fileName);
            // Close spreadsheet
            spreadsheet.Close();
            // Open the spreadsheet
            Process.Start(fileName);
        }
        private static IList GetList()
        {
            string[,] planets = new string[9,1];
            planets[0,0] = "Mercury";
            planets[1,0] = "Venus";
            planets[2,0] = "Earth";
            planets[3,0] = "Mars";
            planets[4,0] = "Jupiter";
            planets[5,0] = "Saturn";
            planets[6,0] = "Uranus"
            planets[7,0] = "Neptune";
            planets[8,0] = "Pluto";
            return planets;
        }
   }
}
```

## **VIDEO**

https://www.youtube.com/watch?v=NEwNs2b9YN8

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