

# BeSafer Mobile

user guide



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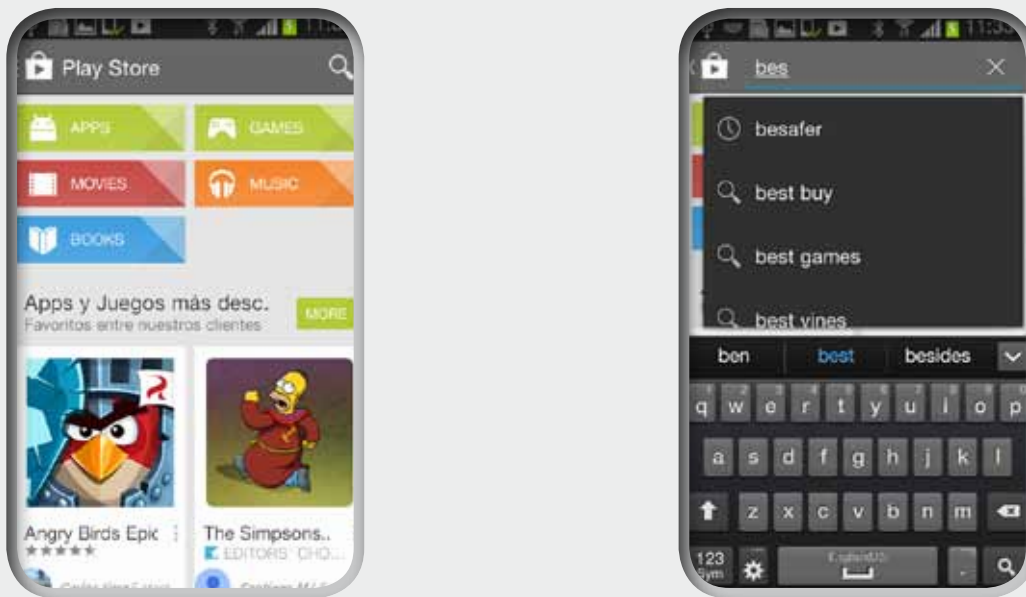
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# 01

## Installation

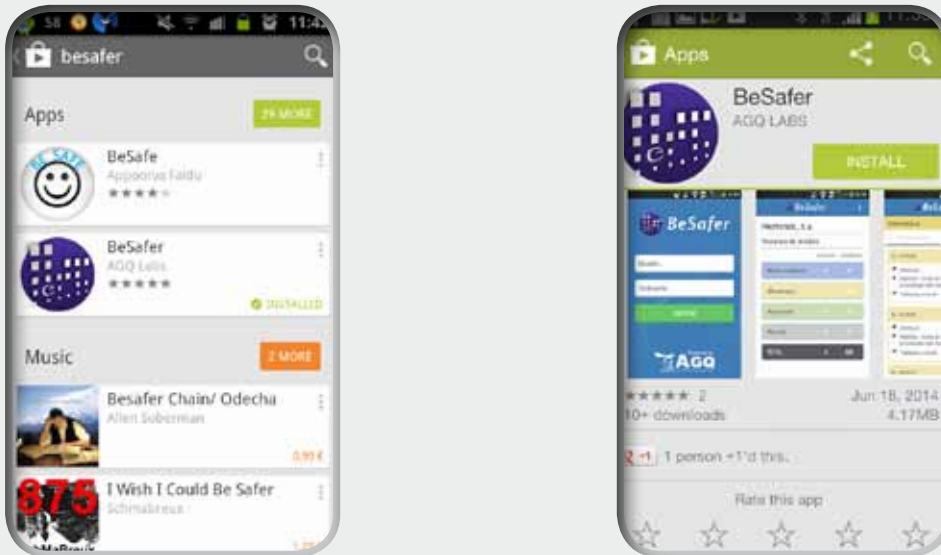
### 1.1 Android Installation

To be able to install Besafer App., first we need to download it. In case of an Android mobile, we have to access the Playstore.

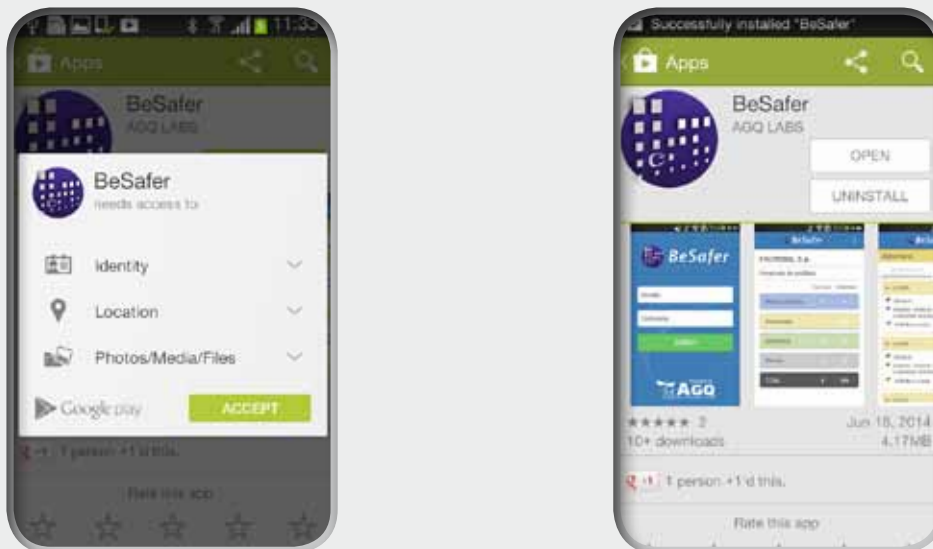


Write in search the key words to find the app. In this case, we use the key words “Besafer”, “AGQ”, “Sample” o “Analysis”.

Once the name is shown, we can select the app. and press the button Install.



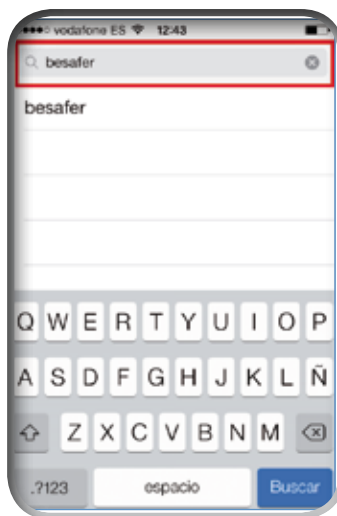
We have to accept the necessary permissions and once the app. is downloaded, we can open it.



We have now downloaded the app.

## 1.1 iOS Installation

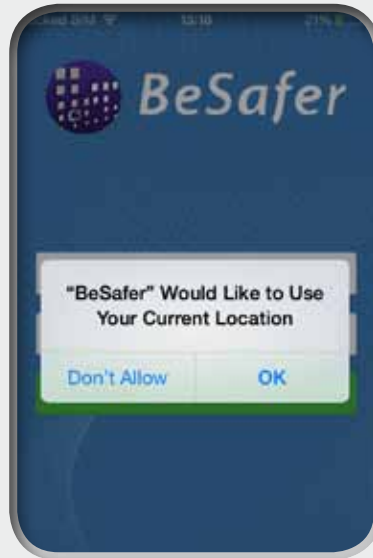
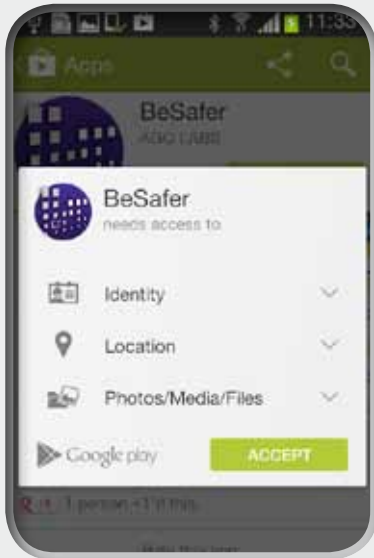
In case of having iOS system, we have to access the AppStore. Write in search the key words to find the app. In this case, as in Android, we use the key words “Besafér”, “AGQ”, “Sample” o “Analysis”.



To be able to download in the AppStore, we only tick Free and Open once the app. is found and downloaded.



We must not forget to give the necessary permissions requested by the app., otherwise some functions will not operate correctly.

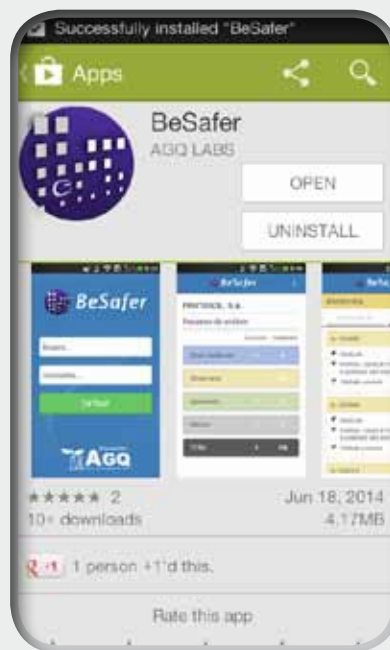


# 02

## Use

### 2.1 Login

In the main page of the app. we have to log in. Here we will use the same username and password that we have in the web version of Besafer and we will click the “enter” button.



When we enter the application we will have access to the analysis summary, putting the samples into groups “In process” and “Finalized” per area.

In case that the username is a group, we have to select a customer to see the summary previously commented. Click the option “Customers...” to choose one.



Now we will see the customer options that belong to that group. Select one and we will be in the samples details main screen.



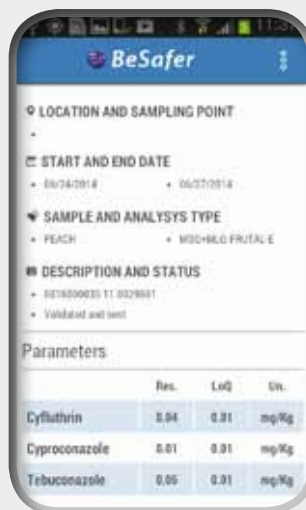
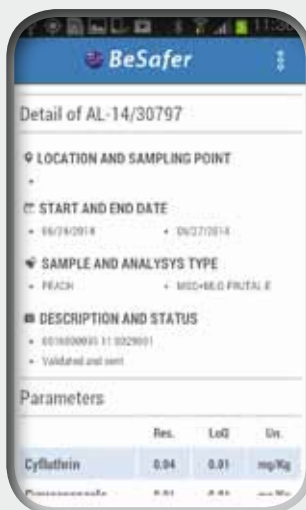


## 2.2 Consult samples

To be able to consult the samples we choose the option we need the details of, for example "Food Area". To go to the "Finalized" screen, we simply drag the screen following the arrow. We do the same if we want to go back to the previous window.



To get the details we click the sample whose information we are interested in. If the details screen contains many values, we only have to move from top to bottom.

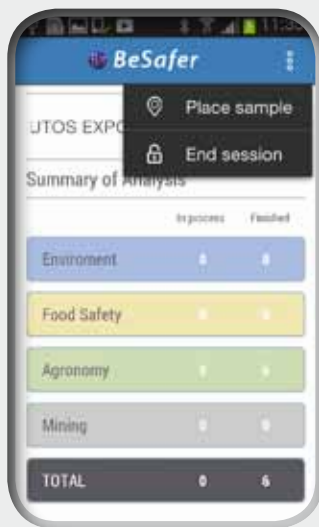


## 2.3 Samples location.

To locate a sample we have to access the main menu with the sight button.



In order to use this option, the GPS must be activated.



A map with our location will be downloaded. If this does not work, then we click the map button.

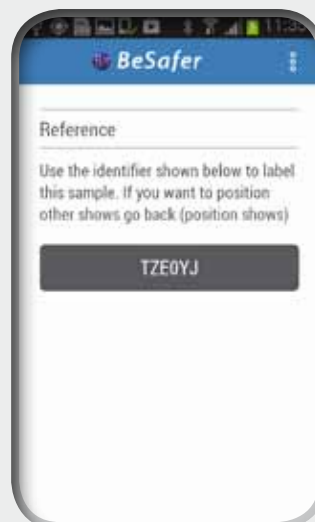


Once the location is shown, we can change the location indicator, pressing and holding the red icon to change it.



In case of iOS, to send the location, we just have to click the save button situated on the top right corner of the screen.

When we have the correct location, we click the Send Location button and we will get the reference code.

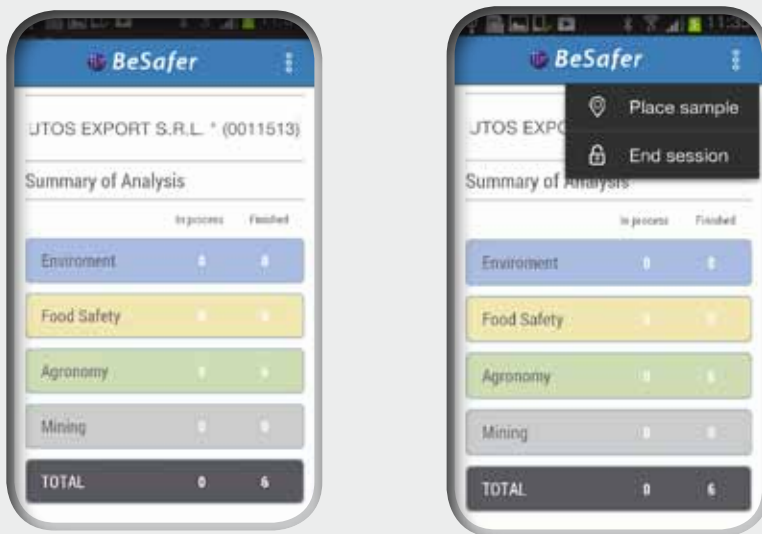


## 2.4 Close session

To close the session we need to click again the sight button. We will return to the initial log in window.



Once the session is closed, we



**NOTE:** We recommend the users not to close the session, otherwise personal notifications will not be received, for example when your samples tests are finalized.



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