
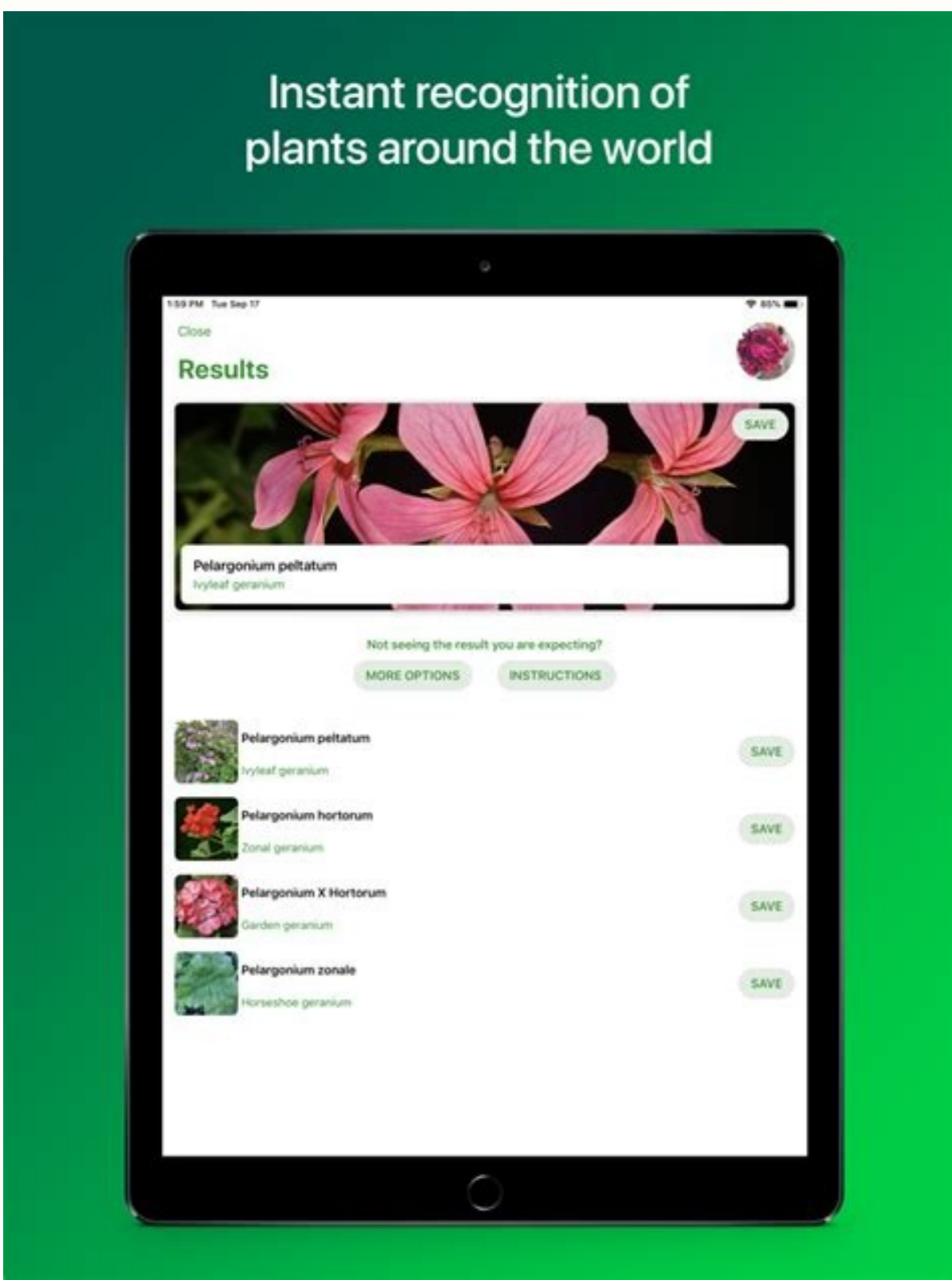


Best plant id app for android

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Applications for plant identification are practical tools for gardeners, researchers and plant enthusiasts. As a gardener or a person who loves plants, you will have many cases when you will have to identify a certain type of plant, herbs, home fruits, trees or wild flower. If several years ago the only way to identify unknown plants is to ask the expert in a physiological study or view all books on plants, today this task has become much easier thanks to mobile applications. There are many telephone applications with many telephone applications, when you need to determine an unknown woody entity, it can quickly and easily identify many types of plants, simply taking photos of their leaves, flowers, fruits or even cleaning. Most of us always have mobile phones at any time, and these applications can be invaluable if you need to quickly identify the factory. To allow you to be easier to choose applications that best correspond to your needs and desires, we have compiled a list of the most popular applications with the functions of the factory identification for Android and iOS. Some of them are completely free, others work on advertising or have a free version that gives you access only to some functions. It should be noted that these applications are selected and listed in accordance with our wishes. This does not mean that there are no other good applications that are still waiting to be open. NOTE: This article on the functional capabilities/schedules/plans/databases proposed in the recommended application may not be fully explained in the functionality/plans/size of the database/database and can change at any time because the applications. Usually updated. You should always check the information of each application before making a decision to buy a paid subscription. Free applications1. PL@ntnetpl@ntnet is one of the most popular mobile phones. According to information submitted in the official application of the application, it was launched more than ten years ago, so it is also one of the oldest in this area. This application is called a civilian scientific project available in the form of applications, since it is more likely investments in the community of passionate and experts in the plant, the Progress.pl@ntnet application can be loaded and used for free and advertising or paid plans in the appendix. This is a project based on donations, and anyone can help and help the founders cover the cost of development and servers. This application has very good image recognition options and can identify the factory with its photoFlowers, habit, bark, habit or other part. Without the need to install an application on your device. A brief overview. The database of this application is constantly updated thanks to the investment of people from around the world. This application is ideal for detecting wild plants, ordinary inner plants, trees, plants, vegetables, weeds, etc. It can also help you discover and find the flora of your area or different regions of the world. You can create a user account user account so you can create your observations and share them with the public, you don't have to do it and you can completely skip this after opening the application. 2. Inturalistseek sekut is more than a mobile plant to identify plants. This inatinalist application uses image recognition technology capabilities to help you determine from the photos of unknown plants, fungi and animal species. This is an outstanding mobile application for adventurers who like to spend time, discover nature and want to know more about the surrounding organisms that receive data from millions of public observations of wildlife collected in Inturalist (another nice application from the same network) and these places partner. He does not show annoying ads and has a simple and understandable interface. You can also get different observation badges and participate in different tests. 3. The Inturalist began as a project for completing several students at the University of California in Berkeley in 2008. He later became the initiative of the California Academy of Sciences and a joint initiative with the National Geographical Society. The main purpose of the inatinalist application is to create a community of similar people. A place where experts, scientists and ordinary people can share their discoveries (observations) and help to better understand and preserve the flora, fauna and the environment in different parts of the world. The inatinalist is more than the application for identifying plants, but it can also be used for this purpose. If you don't need additional features, you can view the optimized inatinalist application called SEEK. To find the name of the plant with Inturalist, you have to go to the "New Observer" in the program menu. Then choose whether you want to take a picture or select an existing picture from the device's picture gallery. When selecting the desired photo, "What did you see?" You have to press the question mark before the question. Thus, the program compares an unknown plant with plants in the program database and generates a series of possible links. A short review program. 4. Google Lensgoogle Lens is a mobile application created by Google that is very popular among devices with Android OS users, because it may be pre-installed. However, it is also available for iPhone (iOS) users and can be downloaded for free from the Apple App Store. This program has many useful photo-related features, but we're more concerned with facility recognition. Google Lens uses Google Graphics Power, which allows you to identify objects, plants, text and other elements in a photo. Quickly check out some of the other programs to get to know the plants on our list, it could be a huge plant library. I think a large Google Image database still can't compete with them. Basically, using Google Lens, you can search and describe anything you see, whether it's an animal, object, or plant. If you're like me who uses a plant identification program just to find the names of certain flowers, trees or weeds, then all you need is a Google lens. This program is completely free and very effective. However, don't expect to have too many details about these plants, as this is not a program for plants exclusively. Therefore, you may have to click through the results to find the name of the property or find more information. Google Graph Search Engine is an alternative to Google Lens. So, if you want to find the name of a particular factory using a computer, you can use the image search function of Google Graphics (click the camera icon in the Google Graphics Search Zone and select the image on your computer). Then look at the results and find the plant that appears in your photo. Limited free version / free trial / paid subscription5. PictureThissurethis is one of the most popular plant descriptions for mobile devices on the Google Play Store. More than 10 million are currently being sent. The goal of the gadget team is to create a vibrant community of plant loversHelp a larger number of people to learn new things about plants. Petethis is ideal for gardeners, photographers, outdoor enthusiasts, plant lovers, students, teachers and anyone who needs plants. Thanks to Picturethis, you can identify home plants, field flowers, weeds, trees and herbs within a few seconds. When the application identified the species of unknown plant, it also contains useful information on care, inflorescence, habitat, sunlight and sunlight as well as the color of sunlight and sunlight for irrigation purposes, for irrigation purposes, information about pests, etc. more. The application also has a very useful functionality that allows you to diagnose plant diseases depending on different parts of the plant. Other useful functions include weed identification, plants toxicity for pets, insect identification, etc. There is a free plan and a free trial period to try the premium subscription. In the case of a free plan, you can see ads, and some application functions may be limited to premium plans. You will also have to create an account to use the application. An internet version of this application is also available, to which you can access a web browser without installing an image on the device. 6. Leafleasnap is a designed application to help you identify unknown plant species, simply taking pictures of their leaves, flowers, fruits or bark of trees. In addition, it also contains guides on installation maintenance and can be defined. According to information displayed on the program's website, Leafsnap can carefully identify over 32,000 plants from around the world, and the database is constantly increasing. The application design is user-friendly, simple, and its functions are easy to find and use. Application recognition technology is quite good and it seems that it is able to identify many types of plants. After scanning the selected photo, it displays a list of plant species that can be paved. The free Leafsnap plan contains ads and can have fewer functions and use a smaller plant database. You don't have to create an account to use the application. 7. Natureidnatureid is intended to help you become a plant expert. This mobile application has many invaluable functions for every gardener, researcher or plant lover. With the help of Natureid, you can identify over 10,000 species of plants and fungi (regardless of the accuracy of the program before deciding whether the fungus is edible or not). You will successfully receive more useful information on this subject. In addition, the application has many functions that will help you learn more about planting and maintenance of plants. They include a diagnosis of plant diseases, guides and useful recommendations, the ability to adapt a reminder and many others. The free application program free of charge allows you to access many functions, but some have restrictions that have been removed when buying a paid subscription. 8. Plantinplantin will help you identify over 17,000 plants, including weeds, flowers, domestic plants, herbs, trees and many more. Everything with a mobile phone, application and photo with it. The plant recognition function not only helps to discover the name of a mysterious plant, but also teaches how to look at you, regardless of whether it is a garden or flats factory. The results contain valuable information on the growth of plants, water, soil, light, optimal temperature, parasites, diseases and others. Nevertheless, you can access the application blog with useful items in plants. Prejewplantin has a 3-day free attempt in which the application properties can be tested. Blossomblossom is an application that can help you quickly identify unknown plants from images. However, much more, for each specific need of the plant (water, sunlight, soil, temperature, etc.), growth directions (spreading, pruning, repotting, fertilization, etc.), toxicity, you can also get valuable information about parasites, specific diseases and more. The meter (only Android) and more. In general, this is an excellent application for anyone who loves plants and wants to learn more about how to be careful enough. Display when you get limited access to functionality using a free plan. You need to buy a paid subscription to use all application functions and remove restrictions. It is not necessary to save your account to use the free version, but it may be necessary to use some application functions. 10. PlantsnapplantsNap is one of the most popular telephone applications that define plants using photos and with over 10 million downloads from the Google Play store. ANDIOS also for operating systems. Take a photo of any plant or use an existing photo from your image gallery and quickly discover its name. It is one of the gadgets with the largest plant databases. Based on information on the official website, it can identify more than 600,000 known plant species. Plantsnap is also translated into 37 languages, which is very useful for English-speaking people. The Green Reviews program has a free version of advertising and a limited number of times every day. ; If you use the program only occasionally, it may be enough for your needs. The upper version of the program removes advertising and restrictions. There is also a free 7-day trial version to try the paid version. The application can be used without your account, but to save your photos, publish in the community and use the features of the program, you need to save your account. A mobile program that helps to quickly recognize plants is a photo of a valuable event. There are many mobile apps running on Android and iOS, and not all of them are satisfactory, so we created this list. Recognize the factory by photo (taking a new photo or loading existing) Download from Google Play or Apple App Store is free or has at least one free version, free trial version or funds for free credit for many factories that, although specific, the factory can be Gadget database, sometimes a program, sometimes the device can always be a factor problem factor: bad photo quality, poor photo angle, crowded background, insufficient part of the plant, poor lighting. Different parts of the plant you want to identify (leaves, rings, bark, etc.). In addition, some of these programs may have more accurate results when trying to detect ordinary indoor plants, while others may better detect wild plants. ; All you have to do is find the one that suits you best. Be sure to think that the choice you have previously are helpful and will help you decide which program best suits your needs. If you often have to configure gazebos, be sure to check our tools and identify the trees. Trees.

