












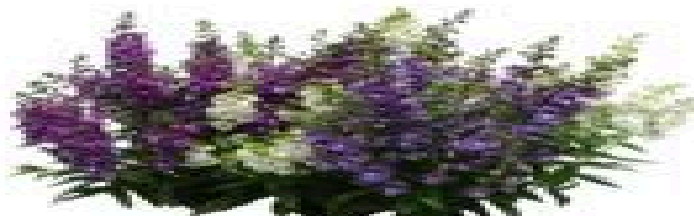




<h1>PLANTS NAMES</h1> <p>www.VocabularyPoint.com</p>			
			
Basil	Oregano	Lilac	Gardenia
			
Chive	Fern	Cactus	Tulip
			
Parsley	Poppy	Jazmin	Geranium
			
Rosemary	Sage	Tomatoes	Sunflower

Flora Incognita (Free) – AI-based plant recognition, developed for scientific purposes.


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Based in Dallas Texas, the PlantTAGG® team has been at the forefront of technology innovation for consumers, brands, and retailers for over 15 years. We are driven by a passion to improve the success gardeners of all levels have with plant ownership through technological innovation. PlantTAGG is a data and AI-driven platform comprising top expert sources including certified Master Gardeners, Master Naturalists, Texas A&M AgriLife Research, North Carolina State University, US Department of Agriculture, NOAA and a wealth of global horticulture experts and data scientists. Today's mobile technologies provide the powerful ability to deliver a highly localized experience to the gardener which we believe is a critical factor in the data science and artificial intelligence we have built into PlantTAGG. As gardeners use PlantTAGG, machine learning causes the system to get smarter! With so many variables to consider such as climate, environment, location and plant genetics, it's a wonder we are able to have any success gardening. A lack of information is the problem – plant peril is the symptom. To solve the problem we have assembled a team of entrepreneurs, horticulturists and data scientists to build a world-changing platform. Its no small feat, but we are making it happen – come join us on the journey!

A photograph of a man with glasses and a blue checkered shirt holding a baby. The man is smiling and looking towards the camera. The baby is wearing a light-colored patterned onesie and is looking directly at the camera. The background is slightly out of focus, showing what appears to be a doorway or a wall with some papers.



Basil (*Ocimum basilicum*) is a fragrant herb belonging to the Lamiaceae (mint) family. It is widely used in culinary, medicinal, and ornamental applications. Native to tropical regions of Central Africa and Southeast Asia, basil is now cultivated worldwide due to its versatility and health benefits.

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