

I to produce  
methane, phenolics  
and  
bromelain. ananas  
comosus

[Business](#), [Industries](#)



I can live with this simple waste. *Ananas comosus* (L.) peel is a natural resource of our nature unlike other fertilizers *Ananas comosus* (L.) peel is organic. Many of us know that the peel is useless or no use that they treat as a waste but it has many positive effects in our Society.

Many of us think that *Ananas comosus* (L.) peel are not able to eat and poisonous but through Research it can be eaten in the way of washing then boil it within five minutes and by adding sweeteners to enhance peel taste. *Ananas comosus* L. peel makes our health better to fight number of diseases by its nutrients that our body needs like Fiber that is our body needs to boost Human digestion and to remove body wastes and also Vitamin B and C, Magnesium, Potassium, Folate, Zinc, Calcium, minerals and rich in Anti-inflammatory that can lead in Inflammation, Anti-cancer and anti-aging property.

In Research *Ananas comosus* (L.) is one of the three most popular tropical fruits in the earth and also *Musa* and *Citrus*. Countries that have a big productivity rate of *Ananas comosus* (L.) which found in Sub-tropical and Tropical countries such as Philippines, Thailand, Brazil and Costa Rica. *Ananas comosus* (L.

) peel has many benefits that many people are not known the peel has many effects in human health and industry according to many Research. *Ananas comosus* (L.) peel can be used to produce Dresses, Papers and Vinegar. Aside from that *Ananas comosus* (L.) peel is good as a fertilizer in many plants due to its structure and vitamins. *Ananas comosus* (L.) is part

of bromeliaceae family and commonly used old times to treat number of diseases. *Ananas comosus* (L).

peel can be use to produce methane, phenolics and bromelain. *Ananas comosus* (L.) also known as (pineapple) is very common and popular in the Philippines by good production in the Agriculture that helps our Economy and one of best seller fruits in the Philippines by its sour and sweet taste that make it delicious that many of us are also like to eat. *Ananas comosus* (L.

) peel have anti-oxidants that helps to treat radicals that are causing number of diseases and also it have medicinal properties that will Boost Immune System, Prevents hair loss, Enhance digestion, Prevents heart disease and also can improve Eye vision. *Ananas comosus* (L.) (pineapple) was introduced by Carl Linnaeus the Father of Taxonomy and also Drew Merrill. *Ananas comosus* (L.) developed every two years of cultivation and harvested every one year after and The word pineapple or *Ananas comosus* (L.) is an English word was used on 1798.

*Ananas comosus* was found in South America between Orinoquia and Amazonia after this discovery it was popularized and the plantation are grow in South America and also spread in Caribbean region, Mexico and Central America. Forty years ago the *Ananas comosus* (L.) was developed in many countries. *Ananas comosus* (L.) will grow in the temperature of 18 to 27 Degree Celsius that is required for its development. *Ananas comosus* (L.) peel as fertilizer can make the plant improve because of its nutrition and the

peel is non-toxic and able to help the productivity or multiply organism and will result in high biomass.

Ananas comosus (L.) peel have 10% weight from original weight of original fruit and the peel is 96% organic and 4% inorganic and also it is recyclable and able to be used to make new things/objects. With this particular study Ananas comosus L. peel will be grinded using blender and it will be used as a fertilizer in Ipomoea aquatica plant. Ananas comosus (L.) have many nutrients to support the growth of the plant and to improve its development.

Ananas comosus peel (L.) is particularly selected as fertilizer because it will make good effects in planting process and to improve the number of a plant. Ananas comosus (L.) peel will help farmers to improve their plants and to earn money faster and Ipomoea is the second organism and will be tested its growth. There is a possibility that the Ananas comosus (L.

) can affect the growth of Ipomoea aquatica. Ananas comosus (L.) peel are having many nutrients that is good for the soil and plant improvement.

Ananas comosus (L.) peel will not be thrown if we will be practical and will not cause environmental pollutions. In some instances Ananas comosus (L.) peel have thorns but it will not affect the growth of Ipomoea aquatica because the peel will be grinded. Therefore Ananas comosus (L.

) peel in this particular research it will determine the growth of Ipomoea aquatica only and not for some instances.