

The Use of N-Chromosome Royal Jelly To Treat H. Pylori Ulcers

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ABSTRACT

- Helicobacter pylori is a Gram-negative, microaerophilic bacterium found in the stomach. It was
 identified in 1982 by Barry Marshall and Robin Warren, who found that it was present in patients
 with chronic gastritis and gastric ulcers, conditions that were not previously believed to have a
 microbial cause. It is also linked to the development of duodenal ulcers and stomach cancer.
 However, over 80 percent of individuals infected with the bacterium are asymptomatic. More than
 50% of the world's population harbor H. pylori in their upper gastrointestinal tract. Infection is
 more prevalent in developing countries, and incidence is decreasing in Western countries.
- Caspian Apiaries has pioneered the use of n-chromosome royal jelly in the treatment of those affected by H. pylori. First presented at Apimondia 2011, N-chromosome royal jelly is the name given to the unique royal jelly produced by nurse bees for queen cells that have had drone larvae grafted into them.
- We assembled 1173 patients presenting stomach ulcers (40% of patient diagnosis confirmed by endoscopy). (#) The majority of the patients had completed antibiotic therapy with little or no success. Patients were asked to consume royal jelly for 3 weeks, 2 times per day, 20 minutes before breakfast and dinner. Each took a standard dosage of 10 ml of Royal Jelly mixed 1:1 with fruit juice or water.
- Results: 90% of clients reported stomach pain disappeared completely. Patient results were confirmed with endoscopy, as well as blood and urine analysis (PCR?), demonstrating complete elimination of H.pylori from patient's system.



WHAT IS H.PYLORI & N-CHROMOSOME ROYAL JELLY?

Helicobacter Pylori

- Bacterial infection located in the stomach and gastrointestinal tract
- Caused by consuming contaminated foods or water
- Symptoms: Aches or burning sensations in the abdomen, nausea, vomiting, bloating, burping, or weight loss

N-Chromosome Royal Jelly

- Name given to royal jelly produced by nurse bees for queen cells that have drone larvae grafted into them
- Bees can sense whether the larvae are drones or workers, therefore, some feed royal jelly and some feed worker jelly





















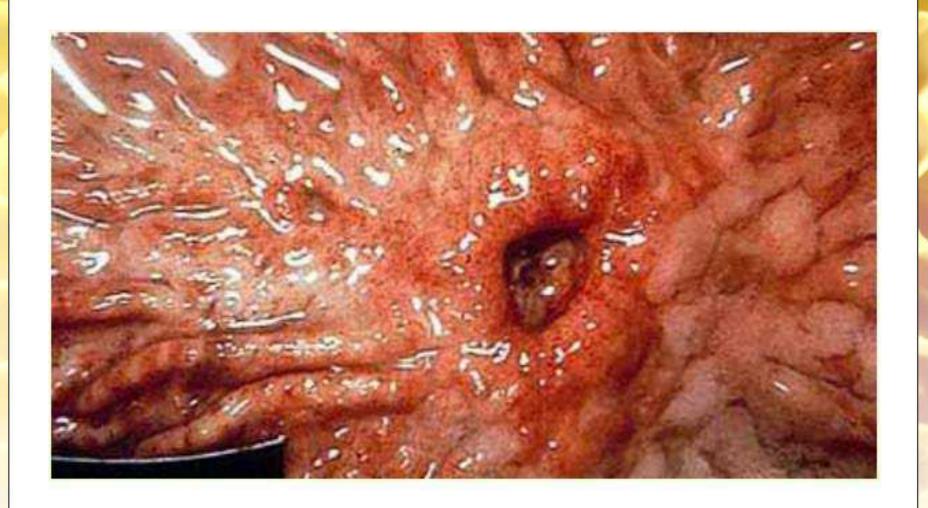


















N-Chromosome Royal Jelly Production

Production:

N-chromosome royal jelly production is completely reliant on pollen consumption by bees

Caspian Solution:

Caspian Solution enables bees to consume extraordinary levels of pollen, therefore, producing extraordinary levels of Nchromosome royal jelly









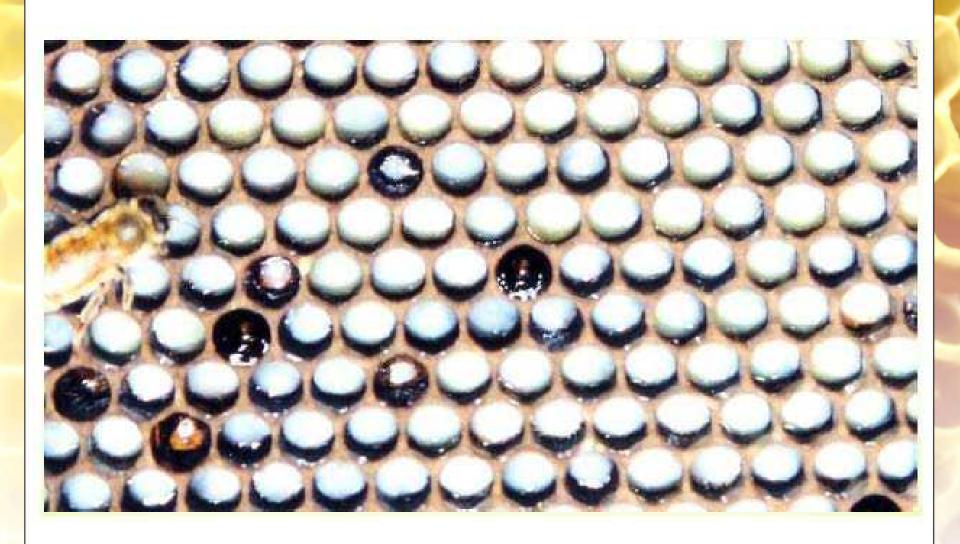
N Chromosome larvae cannot grow pupa stage to become queens. As a result, bees will extend the queen cells to save larvae, but the larvae will eventually become separated from royal jelly and die.



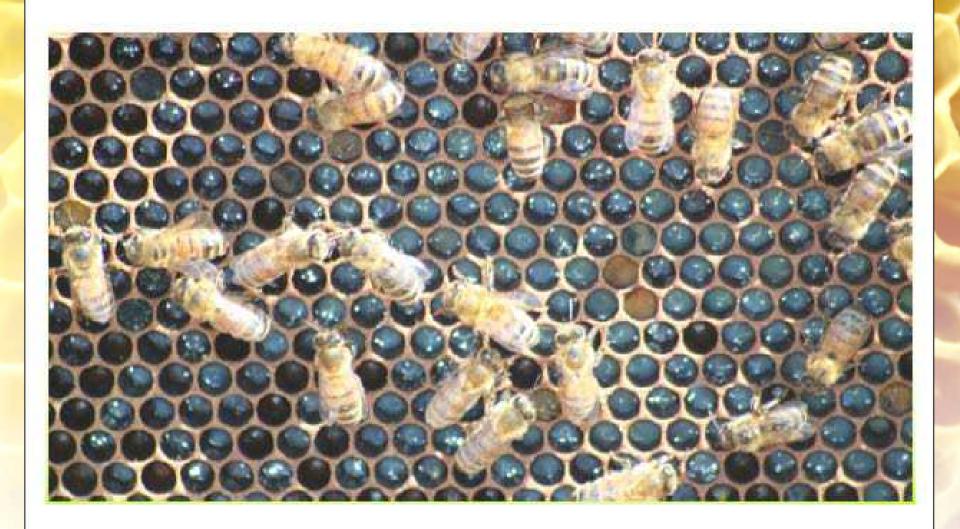












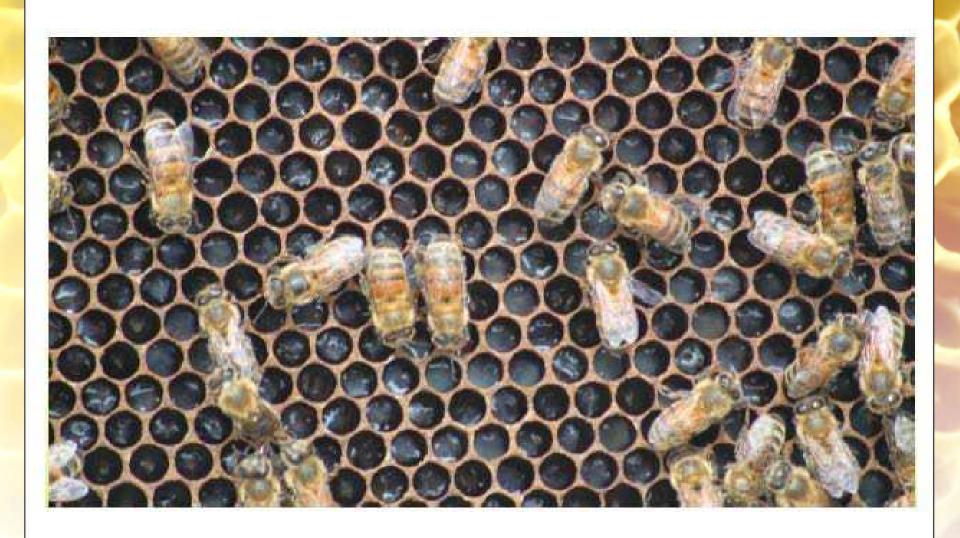






















METHOD OF USE

Method #1:

- Mix 1 teaspoon of N-chromosome royal jelly with 10 teaspoons of liquids
 - Drink slowly, so it gets absorbed with the enzymes in the mouth
 - Consume on an empty stomach every 8-10 hours

Method #2:

- Mix 1 teaspoon of royal jelly, 1 teaspoon of honey, 1 teaspoon of pollen with 100mL of water
 - Drink slowly, on an empty stomach before breakfast and supper



METHOD OF USE

- Double dosage is not recommended:
 - Unfortunately, less than 1% of people appear to have temporary symptoms of allergies:
 - >Stomach pains
 - Increase heart rate
 - > Itchiness



| Sample | Test | Amout | Unit |
|----------------|---------|-------|-------|
| | | | |
| Persian Royal | | | |
| Jelly | Fat | 0.09 | 100/g |
| Persian Royal | | | |
| Jelly | Protein | 14.36 | 100/g |
| N Chromosome | Fat | 0.95 | 100/g |
| 14 01110301110 | ı ac | 0.55 | ±00/8 |
| N Chromosome | Protein | 2.88 | 100/g |

RESULTS

- We have encountered 1173 stomach ulcer patients
 - These patients have had ulcers anywhere from 1 year to 30 years.
 - A majority of the patients underwent endoscopy tests and reported (+ h. Pylori) pain and difficulty consuming fruits and vegetables.
 - ➤ After consuming N-chromosome royal jelly, over 90% of the patients were cured in 2-7 days. The other 10% were cured in 10-28 days.



RESULTS

- After treatment, patients tend to inhibit a habit of eating more food. This is because their bodies were malnourished previously from not being able to consume a variety of foods
- After one week of consuming N-chromosome royal jelly, the body becomes balanced again



RESULTS

Of the 70% of patients we are still in contact with, none of them have reported ulcer reappearances in the last 12 years



OTHER BENEFITS

- Over 99% of patients who have taken N-chromosome royal jelly have reported an increased libido and energy levels
- Also saliva hormone testing was showing and increase of hormones especially testosterone (average 60-70) increased from 90 to 120
- When people are sick or have infections, their appetite decreases but their bodies still need sufficient nutrients. Tests show that with consumption of royal jelly, body plasma quickly increases in a short time
- N-Chromosome royal jelly has also helped people with breathing problems and high cholesterol



IN CHROMOSOME ROYAL JELLY & INSULIN • Insulin is a peptide hormone, produced by beta

- Insulin is a peptide hormone, produced by beta cells of the pancreas, and is central to regulating carbohydrates and fat metabolism in the body.
- Insulin causes cells in the liver, skeletal muscles, and fat tissue to absorb glucose from the blood.
 In the liver and skeletal muscles, glucose is stored as glycogen, and in fat cells (adipocytes) it is stored as triglycerides.

Sources and authors can be found at www.wikipedia.org. See also our (See also our <u>Disclaimer</u>) These articles are available under http://en.wikipedia.org/?oldid=548914500.



N CHROMOSOME ROYAL JELLY & INSULIN

During treatment of Stomach Ulcer, there were several clients with diabetes type 1 & 2 with very low insulin levels. Some clients even had no insulin.



N CHROMOSOME ROYAL JELLY & INSULIN

Diabetes type 2 Patients with low levels of insulin showed a significant improvement after consuming N Chromosome Royal jelly.

They were able to consume more carbohydrates (especially honey)



OTHER USES FOR N-CHROMOSOME ROYAL JELLY

- N-Chromosome royal jelly can be used in face creams, shampoos, toothpaste and many other cosmetics to help restore dry skin, hair loss, bad breath, and etc...
- Has proved to be an effective treatment for iron and calcium deficiency
- Maggot Therapy and N-Chromosome royal jelly to help cure infected wounds



CONCLUSION

- N-Chromosome royal jelly is easy to consume because it does not contain as acidic of a taste as full-chromosome royal jelly
- Has proved 100% effective in the treatment of stomach ulcers
- N-Chromosome royal jelly is a remarkable product that has many applications across human and animal industries
- Caspian Solution is a key ingredient in the production of N-Chromosome royal jelly

