



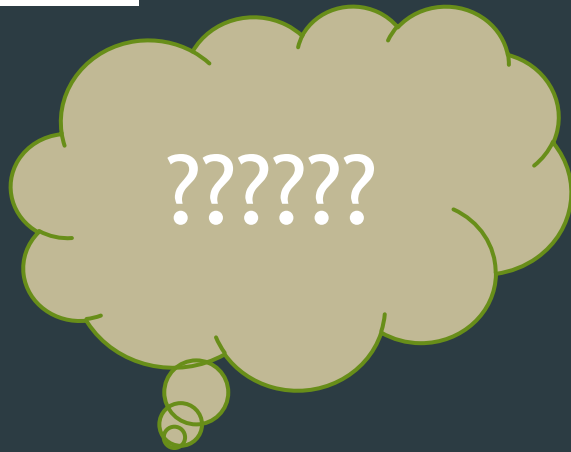
Alfalfa Concentrated Chlorophyll





What's Alfalfa Concentrated Chlorophyll

→ Chlorophyll is an alkaline water-soluble extract derived exclusively from Alfalfa plant through a natural extraction process.



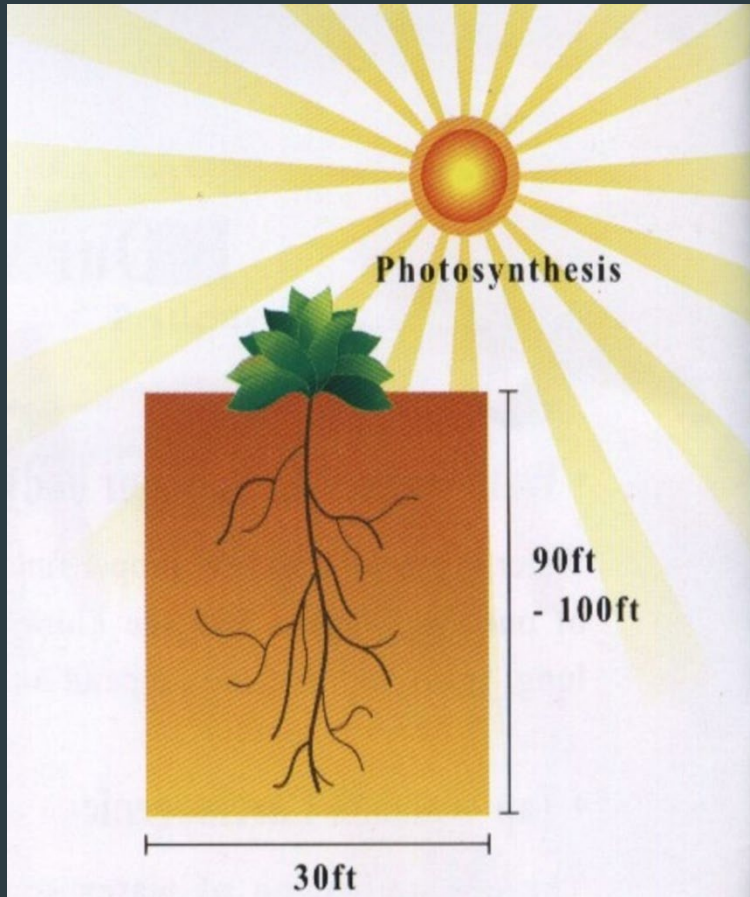
Why Chose
Alfalfa
Concentrated
Chlorophyll
and not any
other
chlorophyll



Alfalfa The tap root has been known to grow up to **90 feet** into the ground while the lateral roots grow up to **30 feet** wide. This enables the alfalfa plant to absorb and make critical such as

Nutrients

- Vitamins A, C, E and K,
- Minerals Calcium, Ion, Magnesium



Bodily statuses

In the absence of pathological states, the pH of the human body ranges between 7.35 to 7.45, with the average at 7.40. ... A pH below 7.35 is acidic, and a pH above 7.45 is alkaline



Nutritional Requirements:

Our bodies require two types of food nutrients

**Alkaline
Foods**

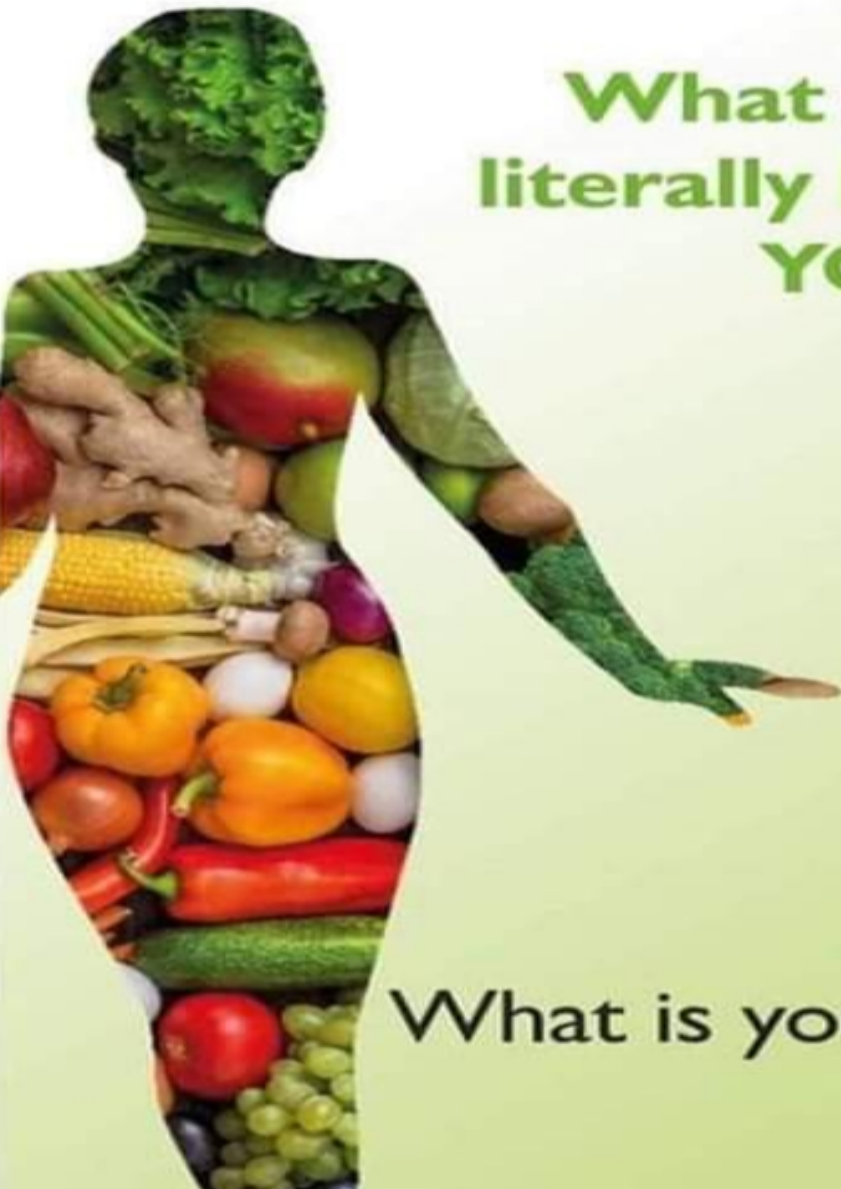
All leaf and root
vegetables
Citrus Fruits. ...
Seasonal Fruits.
Nuts.
Onion, Garlic
and Ginger.

**Acidic
Foods**

Grains.
sugar.
dairy products.
All types of meat.
processed foods.
sweetened
beverages etc

You Are What You Eat!

What you eat
literally becomes
YOU

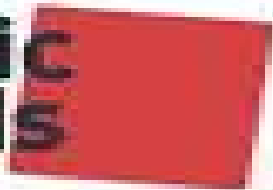


What is your choice ?

Good digestion and absorption helps in achieving the pH balance

pH balanced diet

**acidic
foods**



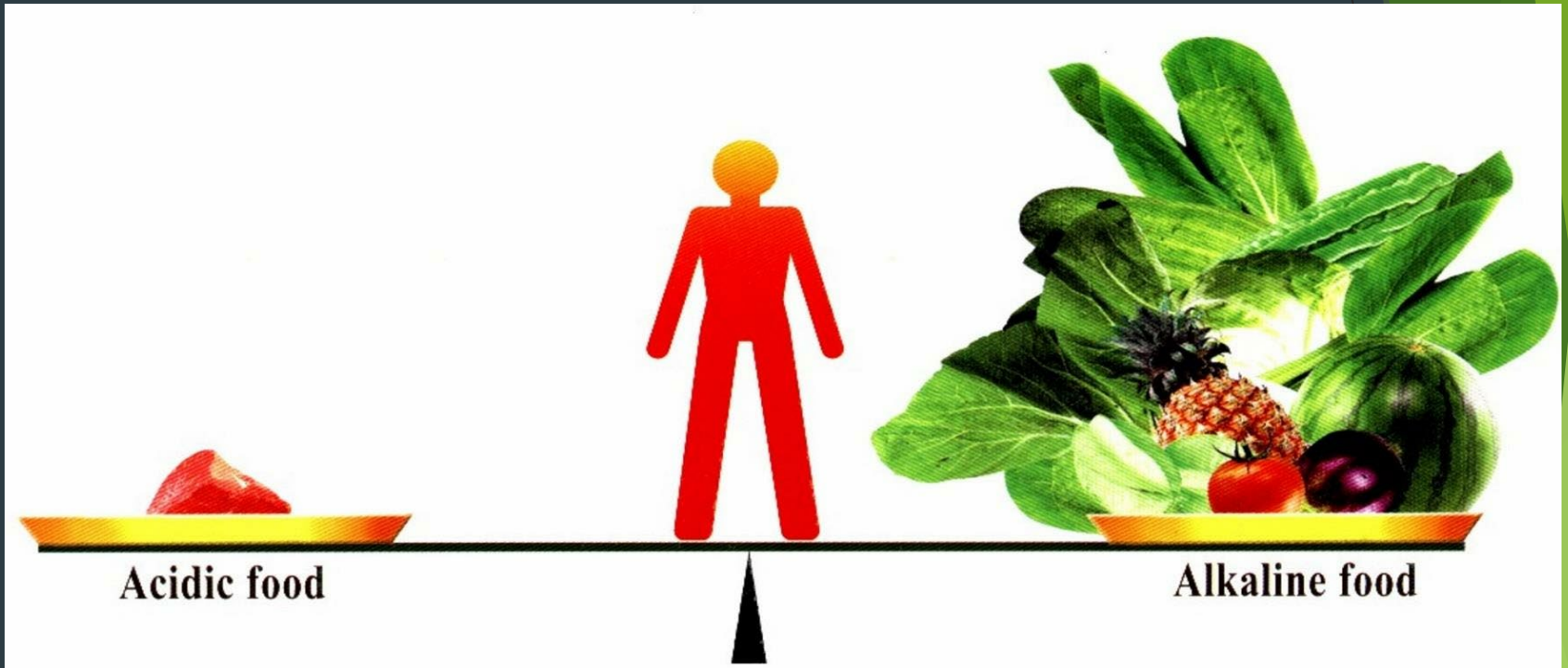
**alkaline
foods**





Doctors recommendation

20% Acidic : 80% Alkaline

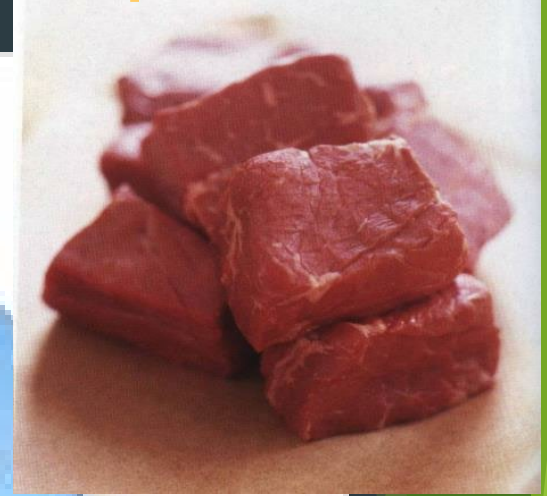


Reality we eat 80% Acidic and

80% Alkaline
Fruits and Vegetables

20% alkaline

20% Acidic
Meat and processed foods



Healthy



Fatigued



ePics

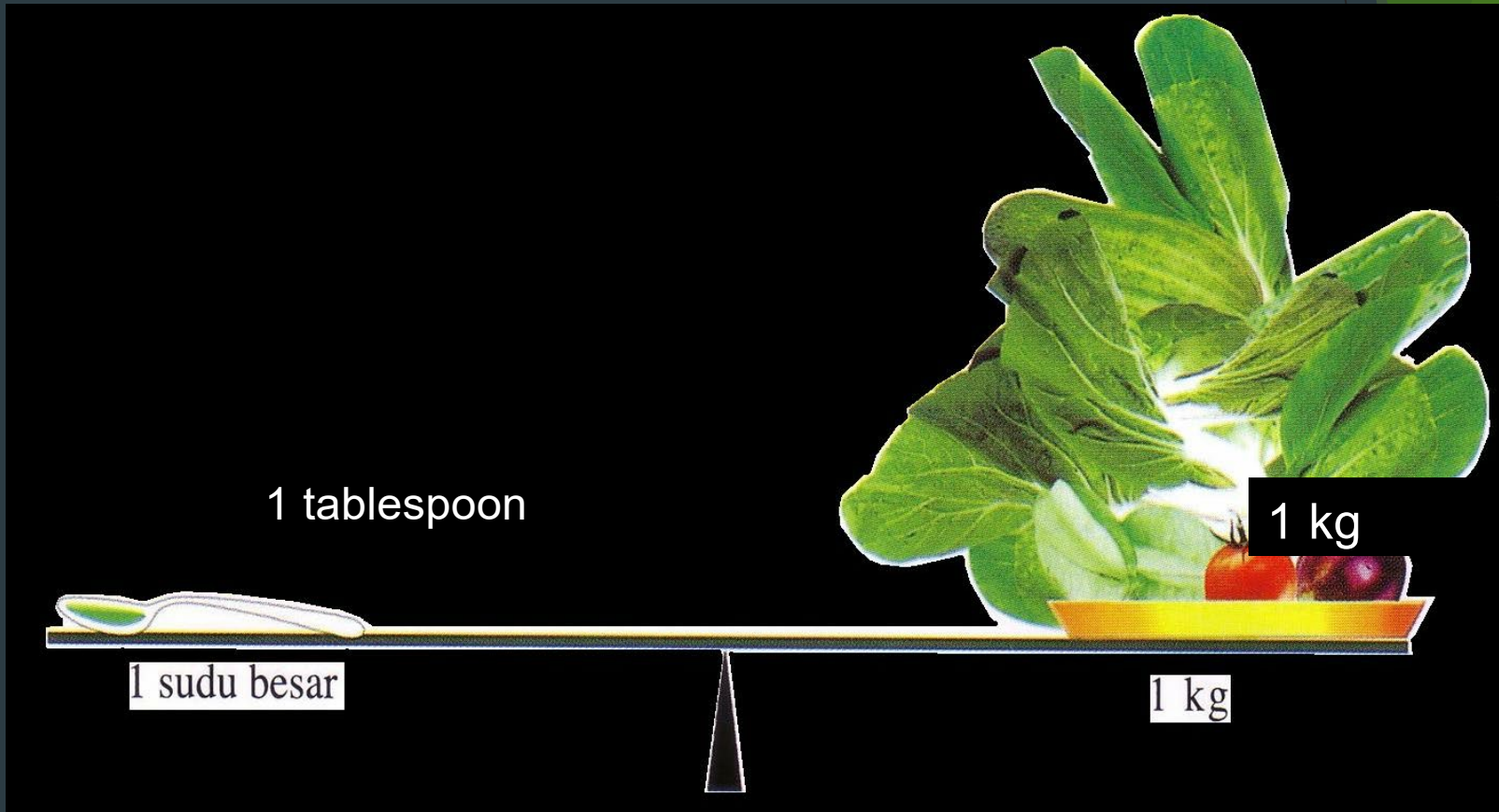


pH Disruption symptoms

- Fatigue
- Overweight
- Body aches and pains
- Low immunity
- Digestive complication
- Constipation
- High blood pressure
- craving for sugary things
- Allergies



Nutritional Gap
1 tablespoon **ALFALFA**
Concentrated
= 1 kg vegetable





ALFALFA plant

‘THE FATHER OF ALL FOOD’





- **Alfalfa** is a high alkaline food. Alkaline that helps in balancing the body acidity.
- Protein contents in alfalfa is **18.9%** compared to beef which has 16.5%, milk 3.3% and eggs 13.1%.
- Calcium contents in alfalfa is **14 times more than wheat** and **144 times more than liver**.





Alfalfa's chlorophyll is rich in:

Zinc

The combination of zinc with vitamin A promotes good health.

Selenium

Protects & energizes body cells.

Vitamin E

Anti-ageing process, nourishes skin & keeps the brain active.

Vitamin C

Increases alertness and possesses anti-cancer properties.

Vitamin A

Strengthens the heart function and vision.



Testimonials of Alfalfa concentrated Chlorophyll By World Medical Authorities





THE NOBEL PRIZE WINNERS:

RICHARD MARTIN WILLSTATTER

1915 Nobel Laureate in Chemistry

*for his researches on plant pigments, especially **chlorophyll**.*

Background

August 13, 1872, Karlsruhe, Baden--August 3, 1942, Locarno, Switzerland

Residence: Germany

Affiliation: Munich University



HANS FISCHER

1930 Nobel Laureate in Chemistry

*for his researches into the constitution of haemin and **chlorophyll** and especially for his synthesis of haemin.*

Background

1881-1945

Residence: Germany

Affiliation: Technische Hochschule Institute of Technology, Munich





THE NOBEL PRIZE WINNERS:

ALEXIS CARREL

1912 Nobel Laureate in Medicine

in recognition of his work on vascular suture and the transplantation of blood-vessels and organs.

Background

1873-1944

Place of Birth: France

Residence: U.S.A.

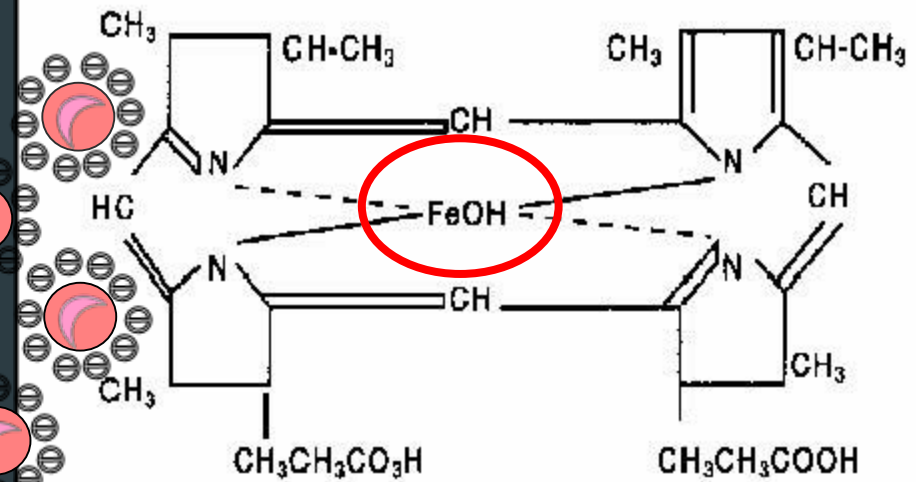
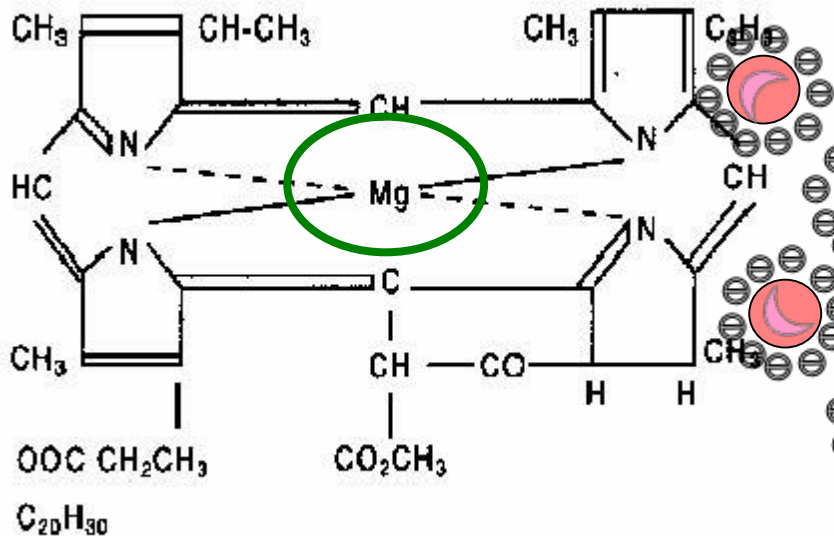
Affiliation: Rockefeller Institute for Medical Research, New York, NY





Scientists found out:

- The molecular structure of Chlorophyll and our Red Blood Cell are similar, except the centre molecule, which Chlorophyll is **Magnesium** and blood is **Iron**
- Assist in the **Regeneration of New Red Blood Cell**



Chlorophyll

Red Blood Cell

3 Main Functions of Alfalfa Chlorophyll



Cleansing

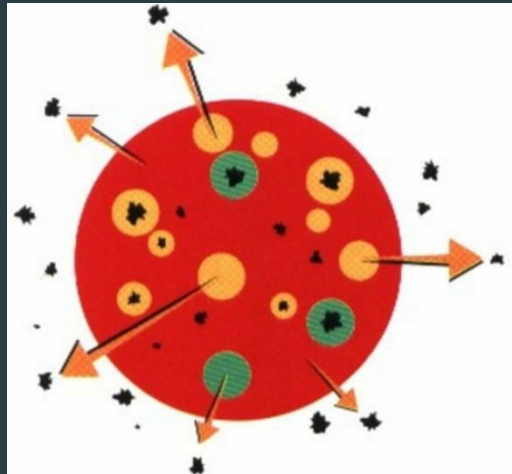
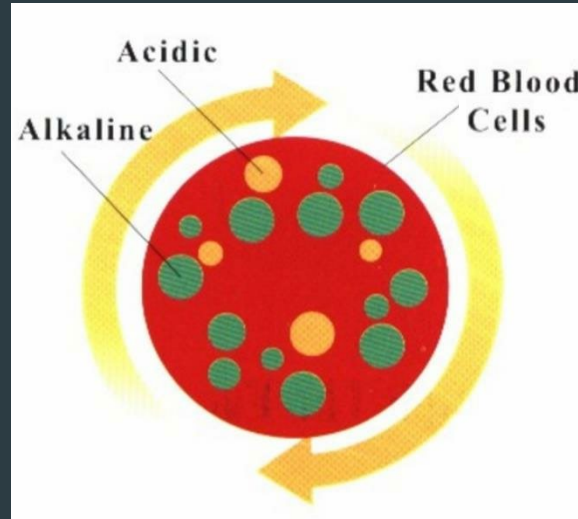
- Cleanses the digestive system
- Assists in blood purifying
- Eliminates bacteria
- Disinfects & detoxifies
- Reduce inflammation

Balancing

- Balances body acid-alkaline level
- Boosts the functions of the body system.

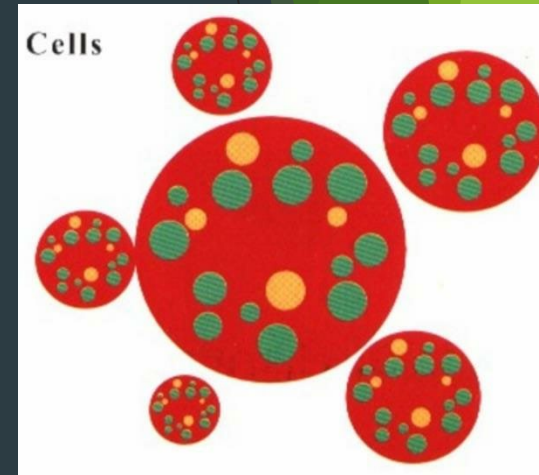
Nourishing

- Assists in red blood cell generation, enhance oxidation process and stimulates cell regeneration



CLEANSING

BALANCING



NOURISHING



Why Do We Need Alfalfa Chlorophyll?

- Doctors advise us to eat **3 Kg of Vegetable a day**, we can't.
- Too much artificial flavoring in the fast food.
- Over Acidic. 80% Alkaline food , 20% Acidic, but we eat the reverse.
- Our lifestyle are changing, we have no time to take home cook meal.
- We take too much unbalance meal.
- It is an Oxygen Drink.
- No hassle, just mixed with water.
- It is the only Chlorophyll incorporated with Universe Induced Energy to assist absorption, give you Oxygen and balance the pH Value of your body and Finally, give you Energy.



Who Should Drink Alfalfa Concentrated Chlorophyll?

- ❖ Skinny people.
- ❖ Those who suffer from constipation.
- ❖ Those who suffer from menstrual pain.
- ❖ Those who eat out often.
- ❖ Those with pale complexions.
- ❖ Heavy Smokers and alcoholic
- ❖ Those who cannot stand cold.
- ❖ Those with body odor and bad breath.

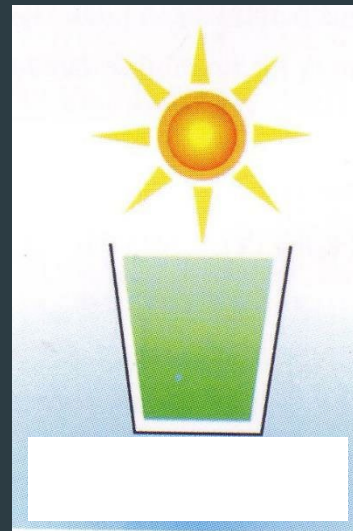
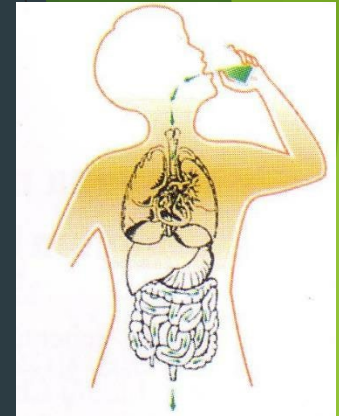
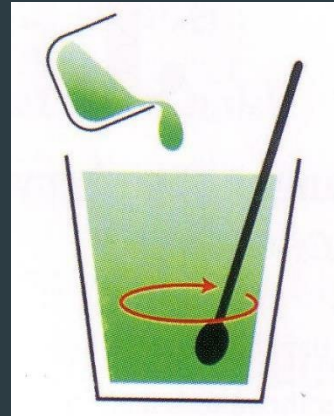
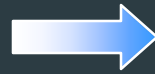
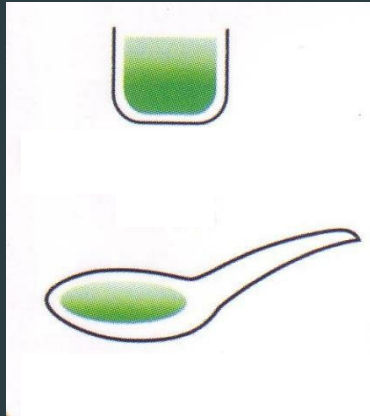


Who Should Drink Alfalfa Concentrated Chlorophyll?

- ❖ Those who dislike eating vegetables.
- ❖ People with weight problems.
- ❖ Busy and stressful people.
- ❖ Easily fatigued people.
- ❖ Those with liver problems.
- ❖ Those with respiratory problems.
- ❖ Those with rheumatism.
- ❖ Those with anemia.
- ❖ Those who often have sore throats.



Direction of Use:





Cleansing Wound With Alfalfa Concentrated Chlorophyll

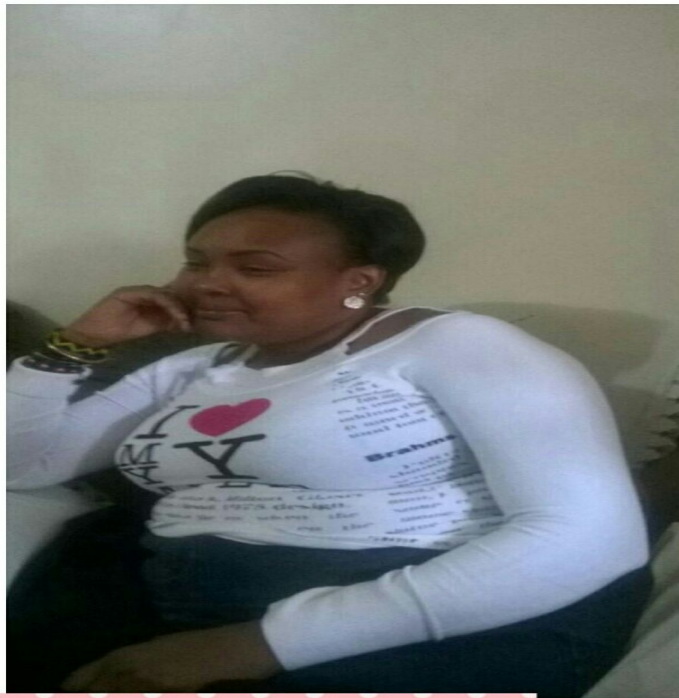


Diabetic wound getting healed progressively



The diabetic wound healed by continued use of Alfalfa Concentrated Chlorophyll.

Alfalfa Concentrated Chlorophyll helps cleansing blood and progressive weight loss



Before



After

After 3-5 Bottles of Chlorophyll Drink in a period of two months

