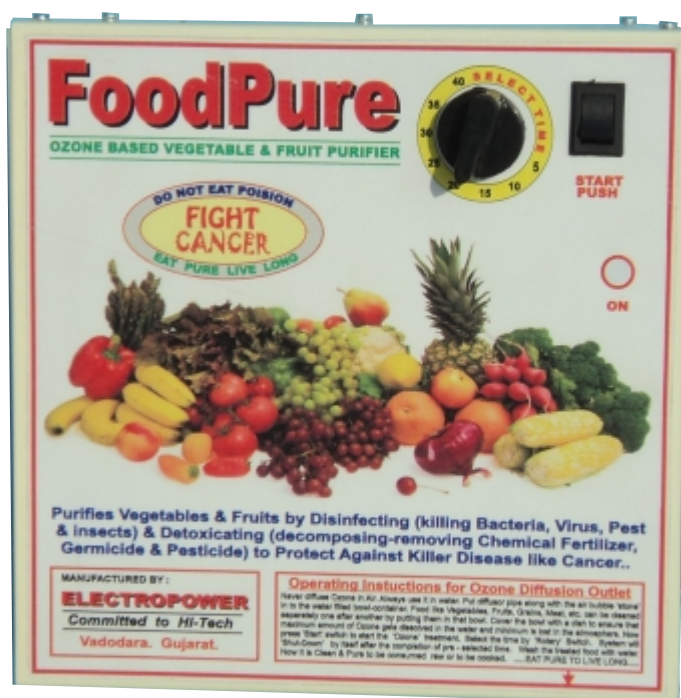


ONE REAL FACT : **Germicides, Pesticides, Chemical fertilizer, Bacteria, Virus, etc.** which goes in the stomach along with when we eat **Vegetables & Fruits**. It then **INVITES** the killer disease like **"CANCER"**.

**CANCER the KILLER**  
AVOID IT..... SIMPLE & ECONOMIC WAY....

# FoodPure

OZONE BASED VEGETABLE & FRUIT PURIFIER



Purifies Food like Fruits & Vegetables by Disinfecting (killing Bacteria, Virus, Germs, etc. ) and Detoxicating ( removing decomposing poisonous Germicides, Pesticides, Chemical Fertilizer, etc. ) to Protect from killer diseases like.... **"CANCER"**.

SO PURIFY FRUITS & VEGETABLE DAILY WITH  
**"OZONE"** & STAY AWAY FROM 'CANCER'.

## ALONG WITH VEGETABLES & FRUITS WE EAT GERMICIDES & PESTICIDES

Vegetables & Fruits are very beneficial if consumed raw but proves to be even more harmful if they are not cleaned and purified properly.... They contains pathogen like bacteria, virus, germs, etc. along with poisonous chemicals like germicide, pesticide, etc..... Such impurity will not be removed completely by simply washing with water.... Bacteria, Virus may get killed by cooking but poisonous chemicals like germicide & pesticide remains unaffected..... These poisonous chemicals causes fatal damages to human body in due course of time and leads to killer disease like "cancer" and many other such fatal diseases.

## **WANT TO STAY AWAY FROM THE CANCER ?**

One simple solution is "FoodPure"..... Before cooking or consuming raw, first of all clean those vegetables, fruits, grains, etc. with tap water..... Then take one bowl and fill it with clean water..... Pour (100% dipped) these food items in that bowl. Drop the silicon hose pipe with air bubbler of 'FoodPure' in that bowl.... Set the timer according to the weight of the food... Push the start switch to start the ozone treatment..... System will 'shut-down' by itself after the preset time..... Now once again rinse the food items with tap water.... Now you have the purest vegetables and fruits.....

## **MAGIC IS DONE BY "OZONE"**

OZONE means Tri-atomic oxygen which is a colorless gas. It is highly reactive and very powerful detoxicating agent. It reacts with almost every impure atom to decompose it and then these ozone molecule returns back to it's stable diatomic oxygen state. Actually ozone is the most efficient and effective natural broad spectrum microbiological controller - disinfectant and highly reactive detoxicating agent .

# FoodPure

## OZONE BASED VEGETABLE & FRUIT PURIFIER

Sterilizes Food like Vegetables & Fruits by DISINFECTING (killing Bacteria, Virus, Germs, etc.) & DETOXICATING (removing 'POISONOUS' Germicides, Pesticides, Chemical Fertilizer, etc) to Protect from Killer disease like "CANCER". It also cleans antibiotics and hormones which invariably remains in seafood, fish & meat.

It is electronic 'OZONE' generator. Ozone gas is produced by High Voltage Corona Discharge technique. This gas is discharged in a water filled bowl which then ionize the water. Ozone being most powerful reacting agent will purify the vegetables and fruits kept in that bowl by disinfecting & detoxicating them. Duration for ozone discharge in the bowl can be set by electronic quartz controlled timer of the 'FoodPure'. System will shut down by itself after the completion of preset time. Duration for Ozone discharge is decided according to weight & impurity of the Food.

## APPLICATIONS & USES

**VEGETABLE & FRUIT PURIFICATION :** It decomposes, oxidizes & disintegrates Germicides, Pesticides, Chemical Fertilizers and residual chemicals. It also kills Bacteria, Virus & Germs from the surface of the Vegetables & Fruits. Purifies them by disinfecting and detoxicating.

**SEA FOOD & MEAT PURIFICATION :** Deodorizes typical 'sea food odour' and disinfects them from Germs, Virus & Bacteria. Also clears antibiotics and hormones remains in the meat, sea food, fish, etc.

**IMPROVES WATER QUALITY :** Kills Bacteria, Virus & Germs to improve water quality and make it pure, sterilize, safe & best for Bathing, Brushing, Shaving, Cooking, etc.

**GERMS FREE CLEANING :** This purified ozone ionized water is far more better then normal water for cleaning cuts & wounds, sterilized hand washing for doctors, prevents athlete's foot and ringworm of nails.

### **LABORATORY TESTING & CERTIFICATION**

"FoodPure" is tested for it's action against Poisonous Chemicals like Germicides, Pesticides, Insecticides, etc. in a Government Approved analytical testing & calibration laboratory. For accuracy and authenticity of chemical analytical test, the laboratory selected is Approved & Accredited at National & International levels like, (1) NABL- National Accreditation Board for Testing and Calibration Laboratories, (2) APEDA - Agricultural & Processed Food Products Export Development Authority, (3) BIS - Bureau of Indian Standards, (4) FDA - U. S. Food & Drug Administration.

NOTE : COPIES OF TEST REPORTS CAN BE PRODUCED ON REQUEST

### **SPECIFICATIONS & RATINGS :**

CONTROL SYSTEM	ELECTRONIC CONTROL
OZONE OUTPUT	300 mg / hr.
TIMER	5 TO 40 Min., 5 Min. Steps.
WATER QUANTITY	5 Lit. MAX.
FOOD QUANTITY	5 KG. MAX.
POWER CONSUMPTION	20 WATTS.
DIMENSIONS	200 X 200 X 90 mm
WEIGHT	1.5 KG.





01

Now a days Pesticides, Germicides, Insecticides and other chemical are used extensively.



02

These poisonous chemicals kills Germs, Pests, Insects, etc. and generates more yield of crops.



03

These poisonous chemicals also have slow but harmful and adverse effects on human body on due course of time.



04

These poisonous chemicals ultimately invites fatal disease like "cancer" by their slow poison on long run.



05

Before reaching the local market foods are washed with dirty water which adds up bacteria and virus.



06

Food gets even more impure due to lack of cleanliness and unhygienic preservation and transportation.



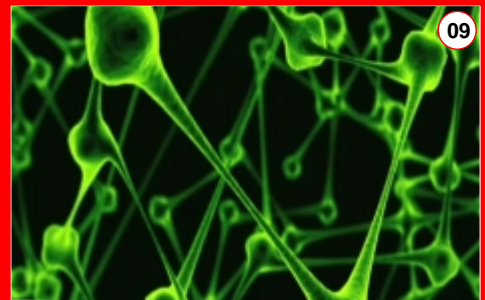
07

After a period, molecules of these poisonous chemicals and food gets bonded chemically with each others.



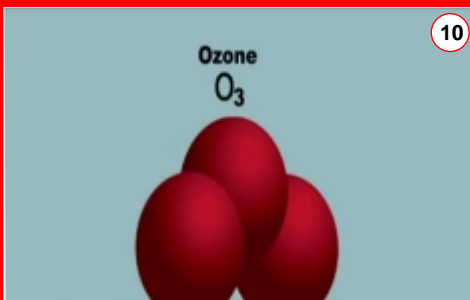
08

So, cleaning them merely with tap water is not sufficient enough to remove those poisonous chemicals.



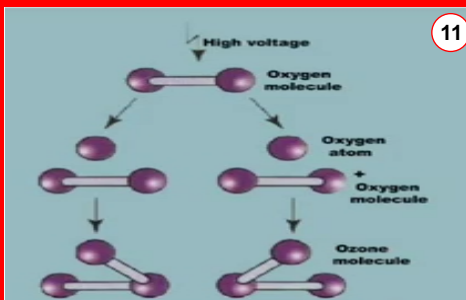
09

Actually, chemical bond between them are need to be broken up to remove the effect of chemicals.



10

Ozone is the most powerful oxidizing agent which will immediately react with these chemical to oxidize them.



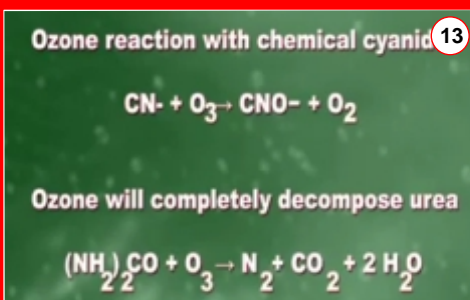
11

Ozone is generated electronically using high voltage corona effect. A colorless tri-atomic oxygen gas.



12

Ozone immediately reacts to oxidize those Pathogens like Bacteria, Virus, Germs and Poisonous Chemicals.



13

Ozone kills bacteria, virus, etc. and decomposes poisonous chemical by breaking down the chemical bond.



14

Ozone cleans, purifies and sterilizes the food and makes them free from adverse poisonous effects.



15

So now stop eating Germicides, Pesticides, Insecticides, etc..... And stay away form "CANCER"



# LABORATORY TESTING & CERTIFICATION

**Certificate**

**CHOKSI LABORATORIES LIMITED**  
(ANALYTICAL TESTING & CALIBRATION LABORATORY GROUP)

**CERTIFICATE OF ANALYSIS**

Issued from: Choksi Laboratories Limited, 6/3, Manoramagan, Indore - 452 001, (M.P.), India.  
Issued to: ELECTROPOWER  
COMMITTED TO HI-TECH  
707 GDC INDUSTRIAL ESTATE,  
MAKARPURA,  
VADODARA, GUJARAT - 390 010

CoA ID: 06208(PART B)/13-14  
Issue Date: 08/06/2013 (ddmm/yyyy)  
Customer Ref. No. 1: NM  
Customer Ref. No. 2: NM  
Customer ID: E0298

Sample Particulars: FOOD PURE  
Sample Received Date: 01/06/2013  
Quantity: 1 No  
Batch No.: NM  
Other Details: NM  
Description: Grapes and Apple

Date of Completion of Analysis: 06/06/2013  
Packing: NM  
Sealed/Unsealed: NM  
Date of Mfg.: NM  
Date of Expiry: NM

(A) Table -1 [Organo-phosphorus Pesticide Residues Group] (Before Washing)

Sr. No.	Characteristic	Unit	Result	Specification	Method of Test
i	Malathion	mg/kg	9.23	See note below*	CLL-IDR-TP-AGR-001
ii	Chlorpyrifos	mg/kg	9.32	See note below*	CLL-IDR-TP-AGR-001

(B) Table -2 [Organo-phosphorus Pesticide Residues Group] (After Washing with Food Pure)

Sr. No.	Characteristic	Unit	Result	Specification	Method of Test
i	Malathion	mg/kg	1.12	See note below*	CLL-IDR-TP-AGR-001
ii	Chlorpyrifos	mg/kg	1.20	See note below*	CLL-IDR-TP-AGR-001

Note: 1 \*The Customer has not requested/provided any specification.  
2 Based on above result after washing approx. 80% pesticide get reduced from total sample.

For Choksi Laboratories Ltd.  
Authorized Signatory:  
Kavish Vyas (IDR000012)  
Deputy General Manager  
Agro & Agroderivatives  
QAIS 42-2010/01

**MORE THAN 80 %**

**Certificate**

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707 GDC INDUSTRIAL ESTATE,  
MAKARPURA,  
VADODARA, GUJARAT - 390 010

CoA ID: 06208(PART A)/13-14  
Issue Date: 08/06/2013 (ddmm/yyyy)  
Customer Ref. No. 1: NM  
Customer Ref. No. 2: NM  
Customer ID: E0298

Sample Particulars: FOOD PURE  
Sample Received Date: 01/06/2013  
Quantity: 1 No  
Batch No.: NM  
Other Details: NM  
Description: Green Vegetables (Cauliflower and Tomato)

Date of Completion of Analysis: 06/06/2013  
Packing: NM  
Sealed/Unsealed: NM  
Date of Mfg.: NM  
Date of Expiry: NM

(A) Table -1 [Organo-chlorine Pesticide Residues Group] (Before Washing)

Sr. No.	Characteristic	Unit	Result	Specification	Method of Test
i	Lindane	mg/kg	9.40	See note below*	CLL-IDR-TP-AGR-001
ii	Endosulfan I	mg/kg	9.65	See note below*	CLL-IDR-TP-AGR-001
iii	Endosulfan II	mg/kg	9.32	See note below*	CLL-IDR-TP-AGR-001
iv	Endosulfan sulfate	mg/kg	9.09	See note below*	CLL-IDR-TP-AGR-001

(B) Table -2 [Organo-chlorine Pesticide Residues Group] (After Washing with Food Pure)

Sr. No.	Characteristic	Unit	Result	Specification	Method of Test
i	Lindane	mg/kg	1.62	See note below*	CLL-IDR-TP-AGR-001
ii	Endosulfan I	mg/kg	1.70	See note below*	CLL-IDR-TP-AGR-001
iii	Endosulfan II	mg/kg	1.82	See note below*	CLL-IDR-TP-AGR-001
iv	Endosulfan sulfate	mg/kg	1.12	See note below*	CLL-IDR-TP-AGR-001

Note: 1 \*The Customer has not requested/provided any specification.  
2 Based on above result after washing approx. 80% pesticide get reduced from total sample.

For Choksi Laboratories Ltd.  
Authorized Signatory:  
Kavish Vyas (IDR000012)  
Deputy General Manager  
Agro & Agroderivatives  
QAIS 42-2010/01

**MORE THAN 80 %**

**Certificate**

**CHOKSI LABORATORIES LIMITED**  
(ANALYTICAL TESTING & CALIBRATION LABORATORY GROUP)

**CERTIFICATE OF ANALYSIS**

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Issued to: ELECTROPOWER  
COMMITTED TO HI-TECH  
707 GDC INDUSTRIAL ESTATE,  
MAKARPURA,  
VADODARA, GUJARAT - 390 010

CoA ID: 06208(PART C)/13-14  
Issue Date: 08/06/2013 (ddmm/yyyy)  
Customer Ref. No. 1: NM  
Customer Ref. No. 2: NM  
Customer ID: E0298

Sample Particulars: FOOD PURE  
Sample Received Date: 01/06/2013  
Quantity: 1 No  
Batch No.: NM  
Other Details: NM  
Description: Rice and Pulses

Date of Completion of Analysis: 06/06/2013  
Packing: NM  
Sealed/Unsealed: NM  
Date of Mfg.: NM  
Date of Expiry: NM

(A) Table -1 [Carbamates Pesticide Residues Group] (Before Washing)

Sr. No.	Characteristic	Unit	Result	Specification	Method of Test
i	Carbofenthion	mg/kg	9.50	See note below*	CLL-IDR-TP-AGR-003
ii	Carbaryl	mg/kg	9.82	See note below*	CLL-IDR-TP-AGR-003

(B) Table -2 [Carbamates Pesticide Residues Group] (After Washing with Food Pure)

Sr. No.	Characteristic	Unit	Result	Specification	Method of Test
i	Carbofenthion	mg/kg	1.29	See note below*	CLL-IDR-TP-AGR-003
ii	Carbaryl	mg/kg	1.32	See note below*	CLL-IDR-TP-AGR-003

Note: 1 \*The Customer has not requested/provided any specification.  
2 Based on above result after washing approx. 80% pesticide get reduced from total sample.

For Choksi Laboratories Ltd.  
Authorized Signatory:  
Kavish Vyas (IDR000012)  
Deputy General Manager  
Agro & Agroderivatives  
QAIS 42-2010/01

**MORE THAN 80 %**

**APPROVED EVERYWHERE**

CHOKSI LABORATORIES LIMITED

**APPROVED**

A. ISO/IEC 17025 : 2005 CLL is accredited on ISO/IEC 17025 for testing as well as calibration. This accreditation is granted by National Accreditation Board of Testing & Calibration Laboratories (NABL - Department of Science & Technology), India.

1. ISO/IEC 17025 - Testing

- a. Biological Testing
- b. Chemical Testing
- c. Mechanical Testing

2. ISO/IEC 17025 - Calibration

- a. Electro-Technical Calibration
- b. Mechanical Calibration
- c. Thermal Calibration

B. Food & Drugs Administration ( India )

- i. Central Laboratory at Indore (Validity Certificate)
- ii. Central Laboratory at Indore (Ayurvedic, Siddha, Unani)
- iii. Branch Laboratory at Baroda
- iv. Branch Laboratory at Vapi
- v. Branch Laboratory at Panchkula \*

Note: (\*) Email to respective laboratories for more recent copies

C. USFDA (Email to [customers@choksilab.com](mailto:customers@choksilab.com) for more details)

D. Ministry of Environment & Forests (M.O.F), India

E. Bureau of Indian Standards (BIS), India

F. Export Inspection Council (EIC), India

G. AGMARK, India

H. Apeeda (Agricultural & Processed Food Products Export Development Authority)

I. Gold & Silver Assaying & Hallmarking Center (approved by Bureau of Indian Standards) (Email to [hallmarking@choksilab.com](mailto:hallmarking@choksilab.com) for more details)

In addition, we have several other industry sector / activity specific approvals. For current copies of certificates and scope, please email us at [info@choksilab.com](mailto:info@choksilab.com)

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