

POTASSIUM IODATE

Each factory-sealed bottle contains 200 fresh tablets of Potassium Iodate 85 mg.

Because of the extra molecule of oxygen in Iodate, the shelf life of Potassium Iodate 85 mg is exceptional.

Medical Corps recommends that each family member should have at least one bottle in their kit. Youngsters are extremely susceptible to thyroid cancer after exposure to radioactive contamination.

Unlike other blockers, this is NOT government surplus 130-mg tablets of Ki (potassium iodide).

The latest news indicates that Nuclear Power plants, over 100 in our country, are at risk from a terrorist attack. A radiation leak from any one of these plants could be carried downwind for hundreds of miles, potentially poisoning thousands or even millions of people in large population areas. Unfortunately, a Nuclear Power Plant has over 100 times more radioactive materials than an Atomic Bomb, which can be released as fallout. One of the most abundant components released is Radioactive Iodine 131 that is then carried downwind for hundreds of miles. Thyroid cancer attributable to Chernobyl has been documented more than 300 miles from the accident site.

Very small amounts of inhaled or ingested Radioactive Iodine can do serious damage because it will always be absorbed and held in the thyroid gland. Eventually, by absorbing a large amount of radiation in the thyroid, abnormalities are likely to result, such as nodules in the thyroid, loss of thyroid function, or thyroid cancer. Taking Potassium Iodate (KiO_3) in the event of fallout will saturate a person's thyroid gland with stable ("good") iodine, so the Radioactive Iodine cannot be absorbed by the thyroid. Because the thyroid is saturated with the "good" Iodine, then any Radioactive Iodine that is later inhaled or ingested is quickly eliminated by the body. **Potassium Iodate (KiO_3) is now being stockpiled by many government agencies.**

QUESTIONS AND ANSWERS

Would it help if I started taking KiO_3 now...just in case?

A. NO! Do not take any thyroid blocker now. You will be wasting your supply. It will not help you unless you are caught in fallout.

Q. When will the authorities tell us to start?

A. They will tell you that Fallout is headed your way and you should start taking KiO_3 or Ki about 3 to 12 hours before the fallout arrives.

Q. How many people will a bottle of KiO_3 cover in case of a nuclear disaster?

A. First let's set the figure for a "medium" event at **25 days** (3 half-lives of radioactive Iodine 131), one 200 tablet bottle will protect:

- a) 4 Adults (age 12 years and up) OR
- b) 8 Children (age 3 years to 12 years) OR
- c) 16 Young Children (age 1 month to 3 years) OR
- d) 32 Babies (age newborn to 1 month)

Keep in mind that it is possible to have more than one event OR an ongoing event as happened at Chernobyl.

Q. I am allergic to Iodine and it gives me a rash. Should I not take a thyroid blocker?

A. That should always be your choice. However, if Iodine gives you a rash then, Radioactive Iodine (I-131) will also give you a rash!

Q. I have a Thyroid problem and my doctor says I should avoid foods that contain Iodine. What should I do?

A. That is a tough question. Iodine can cause some serious problems in some Thyroid patients. Radioactive Iodine-131 is Iodine and can be deadly for babies and young children. One who has a Thyroid condition that requires the avoidance of Iodine will still be subjected to Iodine in the form of Radioactive Iodine-131. Talk to your doctor and try to come to a decision together.

Q. You carry KIO_3 , but I have seen KI for sale also. Is KI any good?

A. KI is a Thyroid Blocker and it works. There are distinct advantages to KIO_3 , but KI will work to block the Thyroid.

Q. Which is safer, KIO_3 or KI?

A. According to Material Safety Data Sheets (MSDS) KIO_3 (our Thyroid Blocker) is safer to use. KIO_3 has a Health Risk of 1---slight. KI, has a Health Risk of 2—moderate. However, compared to Radioactive Iodine, a Health Risk of 2 for KI means nothing.

Q. Which would be best for babies, children and adults, KI or KIO_3 ?

A. KIO_3 because it is easier to dose,

KIO_3 is not bitter in the stomach therefore babies, pets and the ill are able to can keep it down easier.

Q. What is the shelf life of Potassium Iodate?

A. According to the manufacturer, the shelf-life is "Theoretically Unlimited". This means that it will be good for 10 years or more if not exposed to excessive heat. Note the fact that the sealed bottles are air tight.

Q. Is there a shelf-life guarantee?

A. Yes. At any time after you purchase KIO_3 from any of our distributors or from us directly, and you believe it is damaged, **or** you just want to rotate your supply - return the empty bottle to the manufacturer along with \$8.00 for each bottle and they will send you a new fresh full bottle for every one of your old bottles.

Potassium Iodate (KIO_3) will shield (or block) the thyroid and prevent it from absorbing radioactive iodine during a nuclear emergency — war, terrorism, spills, reactor leaks, melt-downs or even Japan's brain-dead approach to uranium enrichment.

Medical Corps' Potassium Iodate (KIO_3) gives virtually complete protection from the most feared consequence of a nuclear accident — a meltdown and release of radioactive iodine into the environment.

During a nuclear disaster, such as war, terrorism, a nuclear melt down or radioactive spill, great amounts of radioactive iodine are often released into the atmosphere. Taking Potassium Iodate, a Stable Iodine, can protect against radioactive poisoning by "filling" the thyroid with this harmless substance for a period of time; long enough to allow the dangerous radioactive iodine to be "blocked" (not be absorbed), and then naturally dissipate from the area. Up to 99% of all radiation induced thyroid damage can be prevented by taking Potassium Iodate pills.

Potassium Iodate is a superior form of Potassium Iodide (KI) because of its extended shelf life and lack of bitter taste. The extra molecule of oxygen in Potassium Iodate (KIO₃), can guarantee the Iodate's continued freshness without adding stabilizers. The Potassium Iodate we produce is a 85mg tablet, 200 tablets to a bottle. It should be kept sealed, dry, and out of reach of children. If unopened, it should be effective for decades.

Use during a NUCLEAR EMERGENCY ONLY.

- Easier dosing of Adults, Children and Pets
- No bitter taste
- Easy to store or carry
- Each factory sealed bottle contains 200 fresh tablets of Potassium Iodate 85mg.
- Long shelf-life. The shelf-life is "Unlimited." This means that it will be good for years if not exposed to excessive heat.
- Medical Corps recommends that each family member should have at least one bottle in their kit.

Dosage and Contraindications

Use during a Nuclear Emergency-ONLY! Best if started at least 12 hours before Fallout!

Human Dosage Information:

Adults, and Children over 12 years of age:

- Take: 2 tablets per day for 15 days (minimum) to 85 days

Children 3 years to 12 years:

- Take: 1 tablet per day for 15 days (minimum) to 85 days

Infants 1 month to 3 years:

- Take: 1/2 tablet per day for 15 days (minimum) to 85 days

Infants to 1 month:

- Take: 1/4 tablet per day for 15 days (minimum) to 85 days

Warnings:

Only about 1-in-2,000,000 people are allergic to Iodine. If a rash appears you may be only "mildly" allergic and will have to make a decision as to which is worse--radiation or a rash.

Remember: Children are extremely susceptible to Radiation. They come first-always!

Pet Dosage

Large Dog:

- Give 1-2 tablets per day for 15 days (minimum) to 85 days

Medium Dog:

- Give--1/2 to 1 tablet per day for 15 days (minimum) to 85 days

Cats:

- Give--1/4 to --1/2 tablet per day for 15 days (minimum) to 85 days

Notes:

Note 1: Radioactive fallout has a half-life of eight days and remains a threat for up to ten half-lives (80 days), thus the 14 and 71 days total 85 days.

Note 2: All information shown on this page is NOT to be considered medical advice. For medical advice contact a medical doctor. We are offering the product as is, with no guarantees or warranties.