ACTIVATED CHARCOAL

The Use of Charcoal as a Remedy

Naturally produced, Natural Elements USP grade Activated Charcoal is a wood carbon that has no carcinogenic properties. It is an odorless, tasteless powder that is able to absorb thousands of times its own weight in gases, heavy metals, poisons, and chemicals, often making them ineffective. Every private home should have charcoal on hand as a ready antidote for poisoning, and as a cleansing agent in infections and various metabolic disturbances. Orally administered charcoal is effective in preventing many intestinal infections. All studies show that charcoal is harmless when ingested, when inhaled and when it comes in contact with the skin.

Substances Adsorbed by Charcoal:

Acetaminophen
Aconitine
Amitriptyline
Amphetamine
Antimony
Antipyrine
Arsenic
Aspirin

Aspirin
Atropine
Barbital
Barbiturates
Ben-Gay

Bensodiazephines Camphor Miltown

Camphor Miltown
Chlordane
Chloroquine
Chloropheniramine
Chloropromazine

Cocaine
Colchicine
Congesprin
Contact
Darvon
Delphinium

2,4-Dichlorophenoxyacetic

Digitalis

Diphenylhydantoin Diphnoxylates Doriden Doxepin Elaterin Elavil Ergotamine

Ethchlorvynol Foxglove Gasoline Hemlock

Hexachlorophene HydroChloride

Imipramine Ipecac Isoniazid

Kerosene Lead Acetate Malathion

Mefenamic acid Mercuric Chloride

Mercury Methyl Morphine Muscarin Narcotics Nicotine

Nortriptyline
Opium
Oxazepam
Parathion
Penicillin
Pentazocine
Pentobarbital
Pesticides

Phenobarbital Phenolphthalein

Phenol

Phenothiazines Phenylpropanolamine

Primaquine Quinacrine

Radioactive Substances

Salicylamid Salicylate Silver

SodiumSalicylate Stramonium Strychnine Sulfonamides Tree Tobacco

Valium

A few of Charcoal's many uses include:

Aspirin overdose Bad breath

Cancer pain Chemical ingestion

Cuts and burns

Diarrhea

Eye and ear infections

Fever Gas Indigest

Indigestion
Liver disorders
Mouth lesions

Poison ivy

Poison ingestion

Rash Sore

Sore throat Sprained joints Spider/Snake bites

Suggested Use:

Internally: For adults, take between 2-4 tablets until symptoms are alleviated but do not exceed 16 tablets per day. Or take 1 teaspoon USP grade powder mixed with water but do not exceed 3 teaspoons per day. Children should take half an adult dosage. Activated charcoal should not be taken regularly for more than 6 weeks at a time. Please consult a physician if symptoms persist.

Externally: To make a poultice, mix 3 tablespoons of ground flax seeds or cornstarch with 3 tablespoons of activated charcoal powder in ³/₄ cups of hot water. Stir until blended and cool to room temperature. Place mixture generously on a strip of gauze large enough to cover the area and tape the sides so that the mixture does not leak. Leave on 3-6 hours or overnight.

Other Uses: Activated charcoal helps to eliminate bad breath by cleansing the mouth and digestive tract, relieves symptoms of nervous diarrhea, traveler's diarrhea (Turista), spastic colon, indigestion, and peptic ulcers. For these discomforts, between 1 and 1 ½ tablespoons of powdered charcoal stirred in a glass of water up to 3 times a day is normally effective. It is most effective when taken between meals, as food may reduce its effectiveness.

Activated charcoal is inexpensive, simple to use, and a time-tested natural remedy that has many valuable uses without dangerous side effects or contradictions. It is an efficient cleaner when taken orally which helps to purify the blood.

Charcoal may adsorb and inactivate other medications. Usually you can take charcoal two hours before or after other drugs. Check with your physician before beginning treatment with charcoal if you are taking prescription drugs. You may take charcoal intermittently for long periods or regularly for up to 12 weeks. However, it should not be taken regularly for extended periods of over 12 weeks. Do not give charcoal to an unconscious person.

Activated charcoal may be used as an antidote in poisoning from most drugs and chemicals. However, DO NOT USE WITH THE FOLLOWING: Cyanide, mineral acids, caustic alkalines, alcohol, or boric acid. Other antidotes are more effective. Charcoal is not effective in every poisoning situation so consult a Poison control Center or a physician immediately for instructions in any poisoning emergency.

NOTE: USP grade Activated Charcoals is for internal use. Regular Activated Charcoal is for external use only and is not intended for internal use.

For more information contact: **NATURAL HEALTH CORNER, INC.**

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