Stepping on Scorpions Barefoot By Sholiach Moshe Yoseph Koniuchowsky

AQRAB-HEBREW STRONGS 6137 KNOTTED WHIP GREEK SCORPIOS 4651 which lives in <u>warm regions</u> lurks especially in <u>stone walls</u>; it has a poisonous sting in its tail

Most species possess a sting comparable to that of a bee sting, but a few **scorpion** species have a venomous sting that can be **lethal** to humans. **Scorpion** venom is a neurotoxin, a chemical that affects the nervous system, ultimately killing or paralyzing their prey

Only about 25 of the 1,500 known species of **scorpions** can deliver **stings** that are **fatal** to humans. And most of these potentially lethal **scorpions** can't kill healthy adults, although their neurotoxins can cause such troubling symptoms as convulsions and shortness of breath. Other people say the sting of a baby **scorpion** is **more** dangerous **than** the sting of an adult, but again, this is false. The venom in a **scorpion's** stinger is the same all through a **scorpion's** life. Perhaps the biggest myth is that all **scorpions** are **deadly**, and this is totally wrong.

Also known as fat tailed, Androctonus **Scorpion is the most dangerous scorpion** specie found in the world. Just 4 inches in length, this beast can kill human beings in minutes. Androctonus mostly lives under rocks and other shelter. They avoid coastal areas or anywhere that is high humidity

The **venom** of most **scorpions** is only potent enough to **kill** the small insects or animals that they feed on. In fact, the United States has only one type of **scorpion** that is considered deadly to **humans**. ... Another deadly **scorpion** that is worth noting is the fat-tailed **scorpion** (Androctonus australis).

This causes the **scorpion** to spasm wildly and this spasming may appear as if the **scorpion** is stinging **itself**. It is also untrue that alcohol **will** cause **scorpions** to **sting themselves** to death. Radiation: It is said that **scorpions can** survive the radiation that results from the detonation of nuclear weapons.

How long will the effects of a spider bite or scorpion sting last? Local reactions last **7 to 10 days**. They are usually minor and go away without complications in a few days. More severe bites can cause more pain, fever, and muscle aches for a few days and more serious injury to your skin.

DEVARIM 8:15, 1 KINGS 12:11, 14, EZEKIEL 2;6, LUKE 10:19, LUKE 11:12, REV. 9:3, 9:5, 9:10