

Himalayan Salt Lamps

Both decorative and functional, Himalayan Salt lamps are beneficial in a variety of ways. When used for health purposes, they can serve as a tool in keeping your environment healthy and fresh.

What is a REAL Himalayan Salt Lamp?

A Real Himalayan salt lamp only comes from one place in the world: the Himalayan Mountain Range in Pakistan. It must be created from a solid block of Himalayan salt that has been mined and then hand-carved. A true salt lamp is prone to some sweating when exposed to moisture. These beautiful lamps come in shades that range from light pink, orange hues and white crystal accents, all of which are the result of the different levels of concentration of 84 minerals. The warming of the salt is what triggers the release of the negative ions. A Himalayan Salt lamp will have a bulb that releases heat while emitting a soft warm light.

How Does It Work?

Due to the composition of salt, it attracts and absorbs water molecules. The scientific term for this is Hygroscopy. This is why Himalayan Salt Lamps start to sweat with prolonged exposure to humidity. The moisture in the air carries all sorts of pollutants. It is believed this moisture will carry the pollutants to the salt lamp. When the water comes in contact with the heated lamp, the salt traps the pollutants, releasing the water and negative ions. This process is why salt lamps are considered natural air ionizers. They are also particularly effective in aromatherapy and colour therapy, creating a calming and cozy mood.



**Naturally formed
Himalayan salt, hand crafted
into beautiful lamps, are
ideal in offices as well
as in homes.
Made by nature, no two
lamps are the same!**

Nature's Expression is dedicated to the quality and ethical sourcing of our products. We introduced salt lamps into our product line in 2001. There are no chemicals or artificial additives used in the production process, making our salt lamps all natural. Our lamps are sourced from a ISO 9001:2008 and HACCP certified supplier, and carry a Certificate of origin from the Lasbela Chamber of Commerce and Industry in Balochistan, Pakistan. Our components are certified to CSA C22.2 No.12 electrical safety standards and have been tested to the max watts shown.

Important Safety Information

For use with small and medium sized lamps, our cords have been certified for a bulb no greater than 15 watts.

For use with our large, extra large and extra extra large size lamps, our cords have been certified for a bulb no greater than 25 watts.

What is ISO?

ISO stands for the International Organization for Standardization. The ISO 9001:2008 certification is only given to companies that meet a set of strict requirements set by the International Organization for Standardization. According to the certification, the product will meet the customer, applicable statutory, and regulatory requirements. ISO is an independent, non-governmental international organization with a membership of 162 national standards bodies. Through its members, it brings together experts to share knowledge and develop voluntary, consensus-based, market relevant International Standards that support innovation and provide solutions to global challenges. ISO International Standards ensure that products and services are safe, reliable and of good quality. For businesses, they are strategic tools that reduce costs by minimizing waste and errors and increasing productivity. They help companies to access new markets, level the playing field for developing countries while facilitating free and fair global trade.



What Is HACCP?

Hazard Analysis Critical Control Point or HACCP is a regulatory approach to food safety that is both systematic and preventive. It is recommended by the Codex Alimentarius Commission, the United Nations international standards organization for food safety. HACCP is used by most countries around the world. It has been in use since the 1960s. There are seven universally-accepted HACCP principles. Every country that uses HACCP follows these 7 Key principles. These include hazard analysis, identifying critical control points, establishing critical limits, monitoring procedures, establishing corrective actions, a verification process and records of HACCP activities.



What is CSA?

The CSA Group (formerly Canadian Standards Association), is a not-for-profit standards organization which develops standards in 57 areas. CSA is accredited and recognized by regulatory bodies including the Standards Council of Canada (SCC) and the U.S. Occupational Safety and Health Administration (OSHA) to test and certify a wide variety of products including, but not limited to electrical equipment. Being CSA Certified means that our products have been certified to the applicable standards including standards written or administered by the CSA. CSA marks confirm that a product has been tested and has met the applicable standards for safety and performance as outlined by ANSI, UL, CSA, NSF regulatory bodies and authorities having jurisdiction.

What is QAI?

Quality Assurance International or QAI is an agency which tests and certifies to specific standards, as per the guidelines of ISO Guide 65. QAI is accredited by the Standards Council of Canada (SCC) as a Certification and Inspection Body, by the Occupational Health and Safety Administration (OSHA) as a Nationally Recognized Testing Laboratory (NRTL) and by International Accreditation Service (IAS) as a testing, certification and testing body.