

Newly Discovered Elements

Limbaughium Lb

The heaviest known element. It possesses an ever-expanding mass. Very white. Acidic. Emits heat but no light. Instantly polarizes all elements that come in contact with it. Repels protons and electrons; attracts only morons.

Billclintium Bc

With a slick appearance and slimy texture, this element undergoes a series of interesting changes when in hot water.

Canadium Eh

Similar to Americium, but a little denser. Much more rigid. Often called Boron.

Newtium

Extreme irritant. Carries a strong negative charge. Does not possess magnetic properties. Can be purchased cheaply.

Quaylium Vp

Einsteinium it ain't.

Budweisium Ps

Has no taste or smell; is often indistinguishable from water.

Cabmium Cb

Found in abundance, except when needed. Exists in two states, in motion and at rest. When in motion, it cannot be stopped, no matter what you do. Cabmium has a charge associated with it. The charge is variable, and scientists have not determined the formula for calculating it.

Politicium Po

Contains a great deal of gas. Similar to radon in that it can reach lethal concentrations in the House.

Congress Cg

Atomic number 525. Can never be found in a solution.

Snot Sn

Bonds forever with corduroy.

Newly Discovered Molecules:

KgP:

Often found near fire hydrants.

KNiFe:

Very dangerous if not handled carefully.

(H₂O)³:

Often found in blue trays in your freezer

Product Warning Labels:

HANDLE WITH EXTREME CARE: This Product Contains Minute Electrically Charged Particles Moving at Velocities in Excess of Five Hundred Million Miles Per Hour. (*electrons*)

CONSUMER NOTICE: Because of the "Heisenberg Uncertainty Principle," It Is Impossible for the Consumer to Find Out at the Same Time Both Precisely Where This Product Is and How Fast It Is Moving.

THIS IS A 100% MATTER PRODUCT: In the Unlikely Event That This Merchandise Should Contact Antimatter in Any Form, a Catastrophic Explosion Will Result. (*antimatter*)

ATTENTION: Despite Any Other Listing of Product Contents Found Hereon, the Consumer is Advised That, in Actuality, This Product Consists Of 99.999% Empty Space. (*atoms are mostly empty space*)

COMPONENT EQUIVALENCY NOTICE: The Subatomic Particles (Electrons, Protons, etc.) Comprising This Product Are Exactly the Same in Every Measurable Respect as Those Used in the Products of Other Manufacturers, and No Claim to the Contrary May Legitimately Be Expressed or Implied.