Material Safety Data Sheet:
WOMAN - A Chemical Analysis

ELEMENT: Woman
SYMBOL: Wo (Usually pronounced "Woe"; in primitive cultures -- "Woo Woo")
DISCOVERER: Adam
ATOMIC MASS: Accepted as 118, but known to vary from 100 to 250 lbs or more

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PHYSICAL PROPERTIES:
1. Portions of exposed surface usually covered with painted film/powder, lotions/creams; thickness of these extracellular substances appear to increase with specimen's age.
2. Caution: Exposed hair on some specimens may not be natural colour.
3. Boils at nothing... freezes without apparent reason.
4. May melt, if given special treatment.
5. Bitter if incorrectly used.
6. Found in various states ranging from virgin metal to common ore.
7. Yields to pressure applied to correct points.
8. Most specimens do not age gracefully.

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CHEMICAL PROPERTIES:
1. Has great affinity for gold, silver, platinum and precious stones.
2. Some specimens enjoy being wrapped in animal fur; warmth apparently not a factor.
3. Absorbs great quantities of expensive substances.
4. May explode spontaneously if left alone with a male.
5. Insoluble in most liquids, but activity may greatly increase upon saturation in alcohol.
6. Most powerful money-reducing agent known to man.

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COMMON USES:
1. Mostly ornamental, especially in sports cars or bars.
2. Can be a great aid to relaxation. (see also "Hazard")

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TESTS:
1. Pure specimen turns rosy pink when discovered in natural state.
2. Turns green when placed beside better specimen. (may become unstable)

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HAZARD:
1. Highly dangerous except in experienced hands; can be unstable and/or explosive.
2. May be affected by phases of the moon, or nothing at all.

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LOCAL/STATE/FEDERAL LAWS:
1. Illegal to own more than one specimen outright at a time.
2. Disposal laws are complex and very costly to the male. However, some select specimens are acceptable for recycling.
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MSDS SHEET (Created: 4/1/96)
Hazardous Materials Information Systems
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