



# HAZARDOUS MATERIALS DATA SHEET



|                     |   |
|---------------------|---|
| <b>ELEMENT:</b>     | Woman   |
| <b>SYMBOL:</b>      | ♀   |
| <b>DISCOVERER:</b>  | Adam  |
| <b>ATOMIC MASS:</b> | Accepted as 55kg, but known to vary from 45kg to 225kg. |

## PHYSICAL PROPERTIES

1. Surface normally covered with film of powder/paint. Frequently wrapped in furs or tightly-stretched fabric.
2. Boils at absolutely nothing – freezes for no apparent reason.
3. Found in various grades ranging from virgin material to common ore.

## CHEMICAL PROPERTIES

1. Reacts well to gold, platinum and all precious stones.
2. Explodes spontaneously without reason or warning.
3. The most powerful money reducing agent known to man.

## COMMON USE

1. Highly ornamental, especially in sports cars.
2. Can greatly aid relaxation.
3. Can be a very effective cleaning agent.

## HAZARDS

1. Turns green when in proximity to superior specimens.
2. Possession of more than one is possible, but specimens should be kept totally separate to avoid lethal reactions.