

17710-9025

LEO UHLFELDER CO-MT.VERNON, NY 10553**MSDS SHEET****1. IMITATION GOLD LEAF****1.1 Chemical Properties**

Alloy of Copper and Zinc: 88% copper + 12% zinc

1.2 Thickness

0.337 Microns

1.3 Toxicity

The product is not considered toxic under the normal use circumstances. Due to the copper content, the alloy can not be used in food preparation. In the alloy, the content in dangerous elements is as follows:

| | |
|----------|-----------|
| Antimony | < 250 ppm |
| Arsenic | < 100 ppm |
| Barium | < 500 ppm |
| Cadmium | < 100 ppm |
| Chromium | < 250 ppm |
| Mercury | < 100 ppm |
| Lead | < 300 ppm |

2. IMITATION SILVER LEAF**1.1 Chemical Properties**

Aluminum unit 3950 allu.99.0

1.2 Toxicity

The product is not considered toxic under the normal use circumstances. Benign similar to aluminum powder, the aluminum leaves can be used in the production of packaging and objects that could come in contact with food and could be used for personal care. In the product, the content in dangerous elements is as follows:

| | |
|------------------------------|-----------|
| Copper + Lead + Silica + Tin | Max 1.0% |
| Lead | < 300 ppm |

3. COPPER LEAF**1.1 Chemical Properties**

Alloy of Copper

1.2 Thickness

0.337 Microns

1.3 Toxicity

The product is not considered toxic under the normal use circumstances. Due to the copper content, the alloy can not be used in food preparation.

The product is not included in the EINECS due to the fact that this is a metal alloy.

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