

## **Aurum Mur Nat 3X**

**Introduction:** This remedy has a most pronounced effect on the female organs, and most of its clinical application has been based thereon.

**Synonym:** Sodium Chloroaurate. Formula-  $\text{NaCl}, \text{AuCl}_3, 2\text{H}_2\text{O}$ .

**Source:** It is a double salt of gold chloride and sodium chloride.

**Preparation:** Triturations are prepared from the salt with sugar of milk.

**Proved by** Not proved Dr. C. Hering collected clinical symptoms. "Burnett considers it to have more power over uterine tumours than any other gold preparation" (Clarke).

### **Guiding symptoms/Indications:**

1. Obstinate leucorrhoea, with spasmodic contractions of muscles of vagina.  
Chronic metritis and prolapsus.
2. Induration of vaginal portion of uterus.
3. Enlargement of uterus for fourteen years, twice its natural size, entirely cured, uterus replaced itself.
4. Induration of ovaries, reaching as far as umbilicus. Cases of ovarian dropsy.
5. Ulcerations of neck of womb and vagina, resulting from inflammations and indurations.
6. Cases of subinvolution, anteversion and prolapsus, with greenish-yellow discharge.
7. All these cases were cured by internal use of the remedy, generally 3d trit.  
It usually caused increase of appetite.

### **Particulars:**

#### **a)Tongue**

- Burning; stitches, and induration.
- Old cases of rheumatism and gouty pains.
- Hepatic cirrhosis.

- Interstitial nephritis.

**b) Female**

- Indurated cervix.
- Palpitation of young girls.
- Coldness in abdomen.
- Chronic metritis and prolapsus.
- Uterus fills up whole pelvis.
- Ulceration of neck of womb and vagina.
- Leucorrhoea, with spasmodic contraction of vagina.
- Ovaries indurated.
- Ovarian dropsy.
- Sub-involution.
- Ossified uterus.

**Dose and administration:** 1 tab 3 to 4 times daily for adult. ½ tab for 3 to 4 times daily children.

**Side effects:** No significant side effect has been observed in proper dosage

**Contraindication:** There is no known contraindication.

**Presentations:** 50 tabs (20 gm in PET bottle), 450gm powder in container.