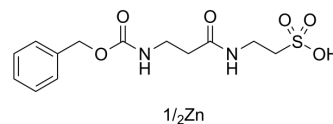


## Tauroxicum

<b>Cat. No.:</b>	HY-U00291
<b>CAS No.:</b>	648922-41-2
<b>Molecular Formula:</b>	$C_{13}H_{18}N_2O_6 \cdot 1/2 Zn$
<b>Molecular Weight:</b>	362.32
<b>Target:</b>	Antibiotic
<b>Pathway:</b>	Anti-infection
<b>Storage:</b>	Please store the product under the recommended conditions in the Certificate of Analysis.



### BIOLOGICAL ACTIVITY

<b>Description</b>	Tauroxicum can be used as a nontoxic, non-antimicrobial agent that can replace or supplement the use of antibiotics in the animal husbandry of livestock animals to increase health and general well-being, productivity, feed efficiency and weight gain.
<b>In Vitro</b>	Tauroxicum can be used as a nontoxic, non-antimicrobial agent that can replace or supplement the use of antibiotics in the animal husbandry of livestock animals to increase health and general well-being, productivity, feed efficiency and weight gain. Tauroxicum is useful in any animal raised as a pet or for food or to produce a desired product, including milk, wool, caviar, feathers, nails, fur, hooves. Increase products even if not increase efficiency <sup>[1]</sup> . MCE has not independently confirmed the accuracy of these methods. They are for reference only.

### REFERENCES

[1]. Taub, Floyd E. Small molecules that increase the conversion of food to body weight gain. US 7071232 B1.

**Caution: Product has not been fully validated for medical applications. For research use only.**

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