

## iron-chelate-transporting ATPase

Cat. No. EXWM-4672

Lot. No. (See product label)

### Introduction

#### Description

Explore Iron Chelate-Transporting ATPase for advanced research on iron chelate translocation. Perfect for studies in metal ion metabolism and biochemistry. Creative Enzymes provides high-purity, reliable solutions.

### Product Information

#### Form

Liquid or lyophilized powder

#### EC Number

EC 3.6.3.34

#### Reaction

ATP + H<sub>2</sub>O + iron chelate<sub>out</sub> = ADP + phosphate + iron chelate<sub>in</sub>

#### Notes

This item requires custom production and lead time is between 5-9 weeks. We can custom produce according to your specifications.

### Storage and Shipping Information

#### Storage

Store it at +4 °C for short term. For long term storage, store it at -20 °C~-80 °C.