

## polyamine-transporting ATPase

Cat. No. EXWM-4669

Lot. No. (See product label)

### Introduction

**Description** High-purity Polyamine-Transporting ATPase for advanced research on polyamine translocation mechanisms. Ideal for molecular biology and biochemistry studies. Creative Enzymes delivers trusted solutions for scientists.

### Product Information

**Form** Liquid or lyophilized powder

**EC Number** EC 3.6.3.31

**Reaction**  $\text{ATP} + \text{H}_2\text{O} + \text{polyamine}_{\text{out}} = \text{ADP} + \text{phosphate} + \text{polyamine}_{\text{in}}$

**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.