# SINOWAY Newsletter

Dec, 2025

## **☆** Market information

### 1. Holiday Notice: New Year's Day 2026 & Chinese Spring Festival

**Heads-up about upcoming holiday schedule in China:** 

**New Year's Day -** January 1~3, 2026 (Thursday~Saturday).

**Chinese Spring Festival -** Official holidays will be from Feb.15 to Feb.23, 2026.

## 2. Important Logistics Reminder:

As the Spring Festival gets closer, shipping channels tend to get really busy—this means possible delays and tighter space for international freight (by Air and by Sea).

If you have purchase plans for January, we recommend placing your orders a bit earlier than usual. Feel free to reach out if you'd like to schedule a shipment before the holiday rush begins. We're happy to help you plan ahead, to make sure the goods reach you smoothly and timely.

# **☆** New Product Recommendation

This month, here we introduce our competitive L-5-MTHF (L-5-Methyltetrahydrofolate calcium, CAS No. 151533-22-1) as below:

**L-5-MTHF (L-5-Methyltetrahydrofolate)** is the **fully reduced form** of Folate, as **a direct-acting coenzyme**, it plays a critical role in "one-carbon unit" metabolism and DNA synthesis.

L-5-MTHF has a **bioavailability of nearly 100%**, with minimal individual variation, so it ensues stable and reliable Folate levels in blood and tissues, while also offering a higher overall safety level.

### SINOWAY'S Advantages of L-5-MTHF:

- 1. **New production process:** Our factory is the only one that uses **Bio-enzyme process** to manufacture L-5-MTHF;
- 2. High quality: Assay 99%up by HPLC, D-isomer not detected;
- 3. Large capacity: 5mt/year, with 500kg safety inventory;
- 4. **Our price is highly competitive** you can save over 50% compared to chemically synthesized L-5-MTHF.

#### Launching in 2026:

Excited to announce that our strategic partner will launch production of food grade **Reduced Coenzyme Q10 (Ubiquinol)** in second half of 2026. With a designed capacity of 100 metric tons, we're ready to support your formulation needs. We are now welcoming advance inquiries to discuss future supply.