



## CASE STUDY

# Life Sciences

## *Empowering Genetics Research*



## OPPORTUNITY

Masterpiece International has been fortunate to team up with one of the global leaders in growing genomics industry – a cross-section of biotech – which is enabling researchers to explore DNA, create gene maps, and record variations associated with health and disease. The company has a need to transport frozen SAV (sequencing analysis viewer) and proprietary processing machines for research at its global network of research centers, as it continues to lead advancement in studying the genome to create more precise medicine.

## EXECUTION

Masterpiece International customized and implemented a scalable solution that would deliver hundreds of tons of air freight to each of their global facilities on time and securely for the biotech company's supply chain. Each shipment is time-sensitive and delivery coordination must take place in a secure, temperature-controlled setting within very small windows. A network of re-icing facilities was put in place, in the event of airline delay, to facilitate the quickest re-icing possible.

### THE PROJECT ALSO INCLUDED THE FOLLOWING SERVICES:

- **Supply Chain Consultation** From the earliest stages of R&D, all the way to the consumer – Masterpiece provides complete solutions when needed.
- **Temperature-Controlled Transport** World-class temperature-controlled services throughout any product journey.
- **Scalability** Our specialized network manages substantial amounts of sensitive, high-value pharmaceuticals, medical devices, and healthcare equipment.
- **Integrated Logistics Management** Our expert teams will handle the process as much, or as little, as you specify.

*Masterpiece International customized and implemented a scalable solution that would deliver **hundreds of tons of air freight** to each of their global facilities on time and securely for the biotech company's supply chain.*