

# NATIONAL RESOURCES

*The Packaging Edition!*

**Global  
Sourcing for  
Local  
Manufacturing**

DECEMBER 2025



**DATWYLER**

SEALING SOLUTIONS FOR  
VIALS



## New at National Resources

### Precision Meets Practicality: Datwyler Sealing Solutions for Vials

When it comes to pharmaceutical packaging, Datwyler delivers global scale with local agility and National Resources is proud to bring that advantage directly to the Australian and New Zealand markets.

The Datwyler portfolio includes rubber stoppers and matching caps for a comprehensive range of vial and bottle designs. As the world's second-largest supplier, Datwyler operates across multiple continents, offering unmatched flexibility and reliability. Their products also include an extensive colour range and optional printed graphics to support brand identity and product differentiation.

All components are available in ready-to-use or ready-for-sterilisation formats, with modifiable pack sizes and full irradiation documentation for gamma-sterilised items. Compliance is comprehensive, and lead times are consistently shorter than comparable alternatives.

Locally, National Resources enhances the Datwyler offer by being able to hold inventory to support just-in-time delivery, ensuring responsiveness and continuity. Datwyler's minimum order quantities are tailored to suit the scale of the Australia and New Zealand markets and their multi-site manufacturing model safeguards supply during global disruptions.

While we tend to let the numbers do the talking, Datwyler's pricing consistently delivers exceptional value - without compromising quality or compliance.

Let's talk about how Datwyler and National Resources can streamline your packaging supply chain - with precision, reliability and flexibility.

**Contact Us Here!**



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## DATWYLER: FOUR DECADES OF PARENTERAL PACKAGING LEADERSHIP



With over 40 years as a global leader in parenteral packaging, Datwyler understands what matters most: product protection, manufacturing efficiency and patient safety.

Their sealing solutions are produced, controlled, and tested under the industry's most stringent conditions - delivering exceptional quality and reliability. Manufactured using best-in-class alloys and plastic polymers, Datwyler seals offer the cleanest, safest options available to pharmaceutical and biotech manufacturers.

Datwyler's mission is clear: to enhance operational efficiency, deliver specialised solutions for pharma and biotech applications.

Backed by a global team of cross-functional experts, Datwyler takes a systems-based approach - considering every critical factor to help customers make confident, informed decisions. Their expansive product portfolio includes high-performance brands like PrimeCaps, designed to meet the complex demands of today's drug delivery landscape.

At the heart of Datwyler's innovation is its Center of Excellence in Germany, where global standards are met and exceeded. This facility drives continuous improvement in manufacturing processes, enabling the development of next-generation sealing solutions tailored to evolving market needs. [Contact us](#) to find out more about Datwyler products.

## BEST WISHES FOR THE CHRISTMAS SEASON

As 2025 draws to a close, we wish to extend our heartfelt thanks to you - our valued customers and partners - for your continued trust, collaboration and support throughout the year. At National Resources, we believe that behind every successful project is a network of dedicated relationships. Whether you've worked with us on a major initiative, relied on us for consistent supply and service, or partnered with us to help customers achieve their goals, your commitment to quality, responsiveness and shared values has made a meaningful impact.



As we look ahead to 2026, we're excited to continue building momentum together, with fresh ideas, shared goals and even greater success. From all of us at National Resources, we wish you and your team a joyful Christmas and a prosperous New Year!

Just a note that our last office day will be Friday December 19th, 2025 and we will reopen on Monday January 5th, 2026.