

The Nuclear Magnetic Resonance (NMR) data for BCX2652 is currently not available online. However, a comprehensive hardcopy of the NMR report, including specific spectral information, is provided with the product shipment for your reference.

This report contains detailed chemical shift values, coupling constants, solvent information, and experimental conditions to assist with proper structural verification and analysis.

If you require additional data, digital copies, or have technical questions regarding the NMR spectrum or other analytical methods (such as HPLC, MS, or IR), please do not hesitate to contact our technical support team at info@biocrick.com. Our scientists will be glad to provide further assistance and clarification.