- INTELLECTUAL PROPERTY

Updated IP portfolio – October 2026

Number	Country	Status	Expiry
Composition and Method for the Treatment and Prevention of Enteric Bacterial Infections			
8,637,025	USA	Granted	February 25, 2028
Methods and Compositions for the Treatment and/or Prophylaxis of Clostridium Difficile Associated Disease			
2014253685	Australia	Granted	April 17, 2034
2,909,636	Canada	Granted	April 17, 2034
14784945.9	Europe	Granted	April 17, 2034
10,144,775	USA	Granted	April 17, 2034
20210506081.2	China	Granted	April 17, 2034
713233	New Zealand	Granted	April 17, 2034
Methods and Compositions II			
PCT/AU2024/051338	PCT Application	Published	September 11, 2025
Methods and Compositions I			
PCT/AU2025/050196	PCT Application	Published	September 11, 2025

National and regional phase entries for Immuron's PCT portfolio have now been executed across all priority jurisdictions. For PCT/AU2025/050196 and PCT/AU2024/051338, national-phase filings have been completed in Canada, the United States and Australia, with national-phase entry dates of 2 September 2026 (Canada), 31 August 2026 (USA – AU2024/051338) and 27 August 2026 (USA – AU2025/050196). Regional-phase entry for both applications has also been completed in Europe, with an entry date of 14 August 2026.

During the year ended June 30, 2024, provisional patent application 63/561,361 was filed on March 5, 2024 in the United States. This patent application has now entered the national phase. During the year ended June 30, 2025, we continued to expand our patent portfolio with the conversion of provisional patent application 63/561,361 into two international patent applications. International patent application number PCT/AU2024/051338 entitled "Methods and Composition II" was filed on December 12, 2024. The application was published on September 11, 2025 with International Publication No WO2025/184686. International patent application number PCT/AU2025/050196 entitled "Methods and Compositions Comprising Hyperimmune Colostrum [I]" was filed on March 5, 2025 and the application was published on September 11, 2025 with International Publication No WO2025/184695.

The US provisional patent application 63/561,361 is the priority document of the two PCT applications.