

## Roivant Sciences, iNtRON Bio sign licensing deal for SAL200

21 November 2018 | News

### Roivant plans to initiate Phase 2 clinical trial in 2019



US based pharma company Roivant Sciences and Korea based biotech company iNtRON Biotechnology has announced that they have entered into a global licensing agreement for SAL200.

SAL200 is a novel investigational biologic for the treatment of infectious diseases caused by antibiotic-resistant staphylococci. This licensing deal is worth a total of US\$667.5M inclusive of milestone payments, with royalties on net sales in the low double digits.

Under the terms of the agreement, iNtRON Bio will receive an upfront payment upon execution of the agreement and subsequent milestone payments for development, regulatory, and sales-driven events.

This agreement also provides Roivant with the option to license iNtRON Bio's non-clinical stage, anti-Gram-positive endolysin programs—including anti-VRE and anti-TB biologics—for an additional consideration of up to US\$45M each. Roivant also has the first right of offer for iNtRON Bio's anti-Gram-negative platform.

Roivant has created a dedicated subsidiary to pursue the global development and commercialization of endolysin products from iNtRON Bio. Roivant plans to initiate a Phase 2 trial for SAL200 in 2019.

Mayukh Sukhatme, President of Roivant Pharma said, "This partnership with iNtRON represents our commitment at Roivant Pharma to deliver transformational therapeutics. The development of novel anti-infective therapies is one of the greatest needs of our time and we hope to maximize the impact of SAL200 on public health through innovative approaches to both development and commercialization."

Kyung Won Yoon, CEO of iNtRON Bio said, "This partnership between iNtRON Bio and Roivant combines our industry-leading endolysin platform with their track record of operational excellence. Together we hope to ensure that physicians have better options in their armamentarium in preparation for the 'post-antibiotic era' on the horizon."

