

Korea's Samsung Biologics announces approx \$2 B rights offering to fund next-phase expansion

August 28, 2026 | News

Offering will be made to existing shareholders on a pro-rata basis



South Korea-based Samsung Biologics, a leading contract development and manufacturing organization (CDMO), has announced a rights offering to raise an expected aggregate amount of KRW 3 trillion (approx \$2 billion) to fund investments in the company's three-dimensional, long-term growth strategy across capacity, portfolio, and geographic expansion.

The company plans to allocate approximately KRW 2.71 trillion of the offering proceeds toward the planned acquisition of PolyPeptide Group, with the remaining approximately KRW 290 billion designated for the expansion of Bio Campus II.

In July, Samsung Biologics announced an all-cash offer to acquire PolyPeptide Group for CHF 1.46 billion (approximately KRW 2.71 trillion), a move that will broaden the company's portfolio into peptide-based therapeutics beyond antibodies and ADCs to better meet rapidly growing global demand for diverse modalities.

Additionally, following the completion of Plant 5 at the company's Songdo Bio Campus II in 2025, Samsung Biologics has been evaluating bringing Plants 6 through 8 online sequentially, boosting its global manufacturing capacity to 1,385,000 liters by 2032.

The rights offering comprises approximately 2,270,000 new common shares at an offering price of KRW 1,322,000 per share, representing a discount of approximately 15% from the reference price. The total funds, estimated at KRW 3 trillion, represent approximately 4.90% of the company's market capitalization based on the previous trading day's closing price.

The offering will be made to existing shareholders on a pro-rata basis, followed by a general public offering of any unsubscribed shares. In accordance with Korea's Capital Markets Act, 20% of the new shares will be allocated to the company's employee stock ownership association, with the remainder offered to shareholders proportionally.