Neuland Laboratories Limited
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September 15, 2026

To

BSE Limited
Phiroze Jeejeebhoy Towers, 25th Floor,
Dalal Street, Mumbai – 400 001

Scrip Code: 524558

The National Stock Exchange of India Ltd
Exchange Plaza,
Bandra Kurla Complex
Bandra (E), Mumbai – 400 001

Scrip Code: NEULANDLAB; Series: EQ

Dear Sir/Madam,

Sub : Intimation under Regulation 30 of Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015

Please find enclosed a Press Release titled *"Neuland accelerates peptide manufacturing expansion to meet rising customer demand - First commercial peptide manufacturing module now operational, with additional capacity expansion underway."*

This is for your information and records.

Thanking you

Yours Sincerely,
For **Neuland Laboratories Limited**

SARADA BHAMIDIPATI
Digitally signed by SARADA BHAMIDIPATI
Date: 2026.09.15 10:16:08 +05'30'

Sarada Bhamidipati
Company Secretary

Encl: As above

Neuland accelerates peptide manufacturing expansion to meet rising customer demand
First commercial peptide manufacturing module now operational, with additional capacity expansion underway

Hyderabad, India, 15th September 2026: Neuland Laboratories is accelerating its peptide manufacturing expansion, as the first of four scheduled modules has commenced operations at its commercial peptide manufacturing site.

Significantly, with foundational infrastructure for the second module already in place, Neuland expects to begin work ahead of the original timeline once customer requirements are finalised — configuration, instrumentation and capacity are currently being defined in close collaboration with the customer whose projects will anchor the expanded capability.

The newly operational module one provides 7000L total reactor capacity, 750L of solid-phase peptide synthesis and 6250L liquid-phase peptide synthesis. This enables flexible customer programmes from small-scale to multikilogram quantities for complete peptide APIs – including complex and long-chain peptides – as well as commercial scale production of crude peptides. Additionally, the SPPS and LPPS reactors are housed in different suites enabling parallel operation and are supported by three DAC columns [one 45 cm and two 60 cm] and two lyophilisers with 100 L and 200 L capacities.

Following the $30 million investment in module one, Neuland is aligning further investment for subsequent modules with new customer requirements. Module two is planned to provide an overall reactor capacity of up to 18,000 L, comprising three 5,000 L LPPS reactors, as well as either a 1,000 L or 2,000 L SPPS reactor, and smaller reactors of up to the 1,000 L scale. This flexible configuration will allow Neuland to support a broad range of peptide programmes and production scales.

The range of partner indications is also broadening beyond obesity and metabolic disease, with oncology emerging as a particularly active area of early-stage development. As peptide pipelines expand, a growing number of biotech companies are struggling to access capable outsourced development and commercial manufacturing capacity.

Looking to the medium term, Neuland is already exploring options to meet future demand. Saharsh Davuluri, Neuland CEO & MD, added: *"Our goal is to ensure we have the capacity to meet customer demand not just over the next 24 months, but over the next decade, as we deepen our strategic partnerships with leading pharma and biotech companies.*

Module one is supported by a team of nearly 212 peptide experts and this latest news follows on from an impressive few years for the CDMO. Revenues rose by 116% in its most recent quarterly results, driven chiefly by increased commercial contracts, as well as a growing number of clinical projects.

About Neuland Laboratories Limited (BSE: 524558, NSE: NEULANDLAB)

Neuland Laboratories Limited [Neuland] is a specialist API CDMO partner for big pharma and biotech – delivering world-class process development and commercial supply services for the most complex molecules and New Chemical Entities. Serving clients in over 80 countries, Neuland operates three US FDA and EU GMP-compliant facilities in India, with a combined reactor capacity of approximately 1218kL. The CDMO invested in a new commercial scale peptide facility in 2026, and is opening a large, dedicated R&D process development centre in Hyderabad.

Neuland is listed on the NSE (NEULANDLAB) and BSE (524558) in India. The company has filed over 1000 DMFs globally – as it also supports generic drug substance providers – and offers more than 100 APIs across multiple therapeutic areas.