

Piramal Pharma acquires Solid Oral Dosage Drug Product Facility in Pennsylvania

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The acquisition gives PPS solid oral dose capabilities on three continents; Adds North American capability in product and process development, manufacturing and packaging of solid oral dosage forms, liquids, creams, and ointments



Piramal Enterprises Limited's (PEL) Pharma Solutions business, a leading Contract Development and Manufacturing Organization (CDMO), today announced that the Company has entered into an agreement with G&W Laboratories Inc. to acquire its solid oral dosage drug product manufacturing facility located in Sellersville, Pennsylvania. The transaction closure is subject to customary pre-closing conditions. According to the terms of the agreement, PEL, through one of its Affiliates, would acquire at closing a 100% stake in the entity that operates the facility and owns the related real estate.

This acquisition broadens the offering of Piramal Pharma Solutions (PPS) by adding solid oral dosage form capabilities (tablets and capsules) in North America. Until now, PPS' capabilities in solid oral dosage forms were all located in the UK and India. The Sellersville site can also produce liquids, creams, and ointments, further expanding the PPS portfolio. The site also can support product and process development for solid oral dosage and oral liquids, including immediate release, modified release, chewable & sublingual solid oral dosage forms, solutions and suspensions in liquids. The site has received certifications from the FDA and EMA.

The Sellersville site covers 31.5 acres of land with over 221,000 square feet of manufacturing space, including 195,000 square feet of GMP area. The site features dedicated manufacturing and packaging technologies for solid oral dosage forms, liquids, creams, and ointments; QC and microbiology labs; state-of-the-art pre-formulation and analytical development infrastructure coupled with a pilot lab for research and development; and a temperature-controlled warehouse. The site currently has the necessary controls to support the manufacturing of potent solid oral dosage forms. PPS intends to offer high potency drug manufacturing capabilities at the site, complementing the Company's global strength in highly potent compounds. The site employs a highly knowledgeable and experienced workforce of ~100, with an average of 19 years of service with the site. PPS expects to further grow the site's current strength to support development services as well as any COVID-19 management drug opportunities.