

VivaGel® BV launched in central and eastern European countries

- **VivaGel® BV has been launched in the Central and Eastern European region**
- **VivaGel® BV is now available Over-The-Counter in Western and Eastern European countries (including the UK)**
- **Mundipharma expects to launch VivaGel® BV in additional countries in Europe throughout the year ahead**
- **Further launches are also planned in other Mundipharma territories, including in Asia, and regulatory activities continue in multiple regions**

Melbourne, Australia; 16 June 2020: Starpharma (ASX: SPL, OTCQX: SPHRY) today announced that VivaGel® BV has been launched in Central and Eastern European (CEE) region. This launch follows European launches in Germany, UK and several other European countries.

VivaGel® BV is available Over-The-Counter (OTC) in the CEE, without the need to see a doctor or obtain a prescription. The CEE represents a valuable commercial opportunity for VivaGel® BV with access to more than 45 million women and Mundipharma continues to roll-out the product in the region.

Dr Jackie Fairley, Starpharma CEO, commented: “We are excited to see VivaGel® BV being rolled-out through Europe and the marketing and launch activities being undertaken by Mundipharma. It’s been particularly pleasing to have both teams collaborating so successfully on launch and regulatory activities, and we look forward to supporting Mundipharma in its preparations for upcoming launches.”

Raman Singh, Mundipharma CEO, commented: “VivaGel® BV is fast-becoming a trusted brand, based on its quality and effectiveness as a treatment for BV. We are delighted to be able to deliver this product to women in eastern and central Europe through our extensive marketing and distribution network.”

About VivaGel® BV

VivaGel® BV is a novel, non-antibiotic therapy for the treatment of bacterial vaginosis (BV) and prevention of recurrent BV. BV is the most common vaginal condition worldwide and twice as common as thrush. One in three women will experience BV and half of these women will have recurrent BV. VivaGel® BV is an Australian innovation – invented, fully developed and taken through to commercialisation by Starpharma.

BV is a troublesome and often recurrent condition that causes unpleasant vaginal odour and discharge symptoms that have significant social impact for women. BV has also been associated with a range of other serious reproductive health-related medical problems.

VivaGel® BV is available for sale under the brand names Betafem® BV Gel (UK), BETADINE BV™ Gel (Europe), BETADINE™ BV Gel (Asia) and Fleurstat BVgel (Australia).

About Starpharma

Starpharma Holdings Limited (ASX: SPL, OTCQX:SPHRY), located in Melbourne Australia, is an ASX 300 company and is a world leader in the development of dendrimer products for pharmaceutical, life science and other applications.

Starpharma's underlying technology is built around dendrimers – a type of synthetic nanoscale polymer that is highly regular in size and structure and well suited to pharmaceutical and medical uses. Starpharma has two core development programs: VivaGel® portfolio and DEP® drug delivery with the Company developing several products internally and others via commercial partnerships.

VivaGel®: Starpharma's women's health product - VivaGel® BV is based on SPL7013, astodimer sodium, a proprietary dendrimer. VivaGel® BV for bacterial vaginosis (BV), is available for sale under the brand names Betafem® BV Gel (UK), Betadine BV™ (Europe), Betadine™ BV Gel (Asia) and Fleurstat BVgel (Australia and New Zealand) and a new drug application has been submitted to the US FDA. Starpharma has licensed the sales and marketing of VivaGel® BV to ITF Pharma for the US; Mundipharma for Europe, Russia, CIS, Asia, the Middle East, Africa and Latin America; and to Aspen Pharmacare for Australia and New Zealand. Starpharma also has licence agreements to market the VivaGel® condom (an antiviral condom which includes VivaGel® in the lubricant) in several regions, including Australia, Europe, Canada, China and Japan (Okamoto). The VivaGel® condom has been launched in Japan under Okamoto's 003 brand, and in Australia and Canada under the LifeStyles Dual Protect® brand. The VivaGel® condom is approved in Europe.

DEP® - Dendrimer Enhanced Product®: Starpharma's DEP® drug delivery platform has demonstrated reproducible preclinical benefits across multiple internal and partnered DEP® programs, including improved efficacy, safety and survival. Starpharma has three internal DEP® products – DEP® docetaxel, DEP® cabazitaxel and DEP® irinotecan - in clinical development in patients with solid tumours. Starpharma's partnered DEP® programs include a multiproduct DEP® licence with AstraZeneca, which involves the development and commercialisation of two novel oncology compounds, with potential to add more. In June 2019 Starpharma signed a Development and Option agreement with AstraZeneca for a DEP® version of one of AstraZeneca's major marketed oncology medicines.

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Disclosure

This ASX Announcement was authorised for release by the Chairman, Mr Rob Thomas.

Forward Looking Statements

This document contains certain forward-looking statements, relating to Starpharma's business, which can be identified by the use of forward-looking terminology such as "promising", "plans", "anticipated", "will", "project", "believe", "forecast", "expected", "estimated", "targeting", "aiming", "set to", "potential", "seeking to", "goal", "could provide", "intends", "is being developed", "could be", "on track", or similar expressions, or by express or implied discussions regarding potential filings or marketing approvals, or potential future sales of product candidates. Such forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause actual results to be materially different from any future results, performance or achievements expressed or implied by such statements. There can be no assurance that any existing or future regulatory filings will satisfy the FDA's and other authorities' requirements regarding any one or more product candidates nor can there be any assurance that such product candidates will be approved by any authorities for sale in any market or that they will reach any particular level of sales. In particular, management's expectations regarding the approval and commercialization of the product candidates could be affected by, among other things, unexpected trial results, including additional analysis of existing data, and new data; unexpected regulatory actions or delays, or government regulation generally; our ability to obtain or maintain patent or other proprietary intellectual property protection; competition in general; government, industry, and general public pricing pressures; and additional factors that involve significant risks and uncertainties about our products, product candidates, financial results and business prospects. Should one or more of these risks or uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary materially from those described herein as anticipated, believed, estimated or expected. Starpharma is providing this information as of the date of this document and does not assume any obligation to update any forward-looking statements contained in this document as a result of new information, future events or developments or otherwise.